

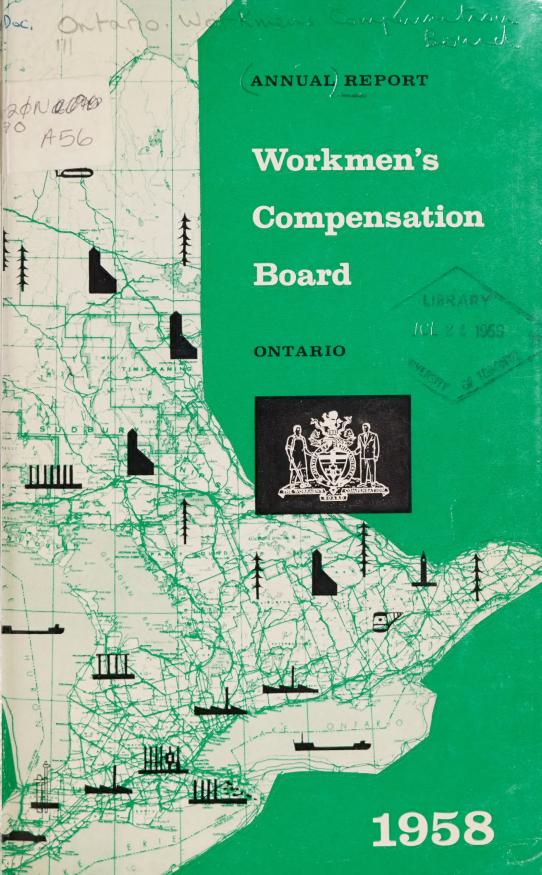


Government Publications





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The

Workmen's

Compensation

Board

ONTARIO

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF THE PROVINCE OF ONTARIO



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E. SPARROW CHAIRMAN



J. F. CAULEY VICE-CHAIRMAN



E. C. STEELE, M.D. COMMISSIONER

GENERAL REVIEW FOR 1958

OF

THE WORKMEN'S COMPENSATION BOARD

ONTARIO

HEAD OFFICE.

90 Harbour Street, Toronto, Ontario.

TO HIS HONOUR THE LIEUTENANT-GOVERNOR:

The Workmen's Compensation Board is pleased to submit its Annual Report of operations during the year 1958.

General Review

THE Workmen's Compensation Board of Ontario completed 14 years of service at the close of 1958. The year 1958 was significant in that the total number of incidents reported as workinjuries as well as the number of fatal incidents showed a marked decrease, despite the fact that there were a greater number of employees protected by the Act, as well as an increase in the number of employers protected under Schedule 1 of the Act. Compensation and medical aid costs in contrast evidenced certain increases and substantially to increased costs of medical care, hospitalization, et cetera, and too, the effect of the payment of more liberal benotits provided by amendment to the Act which became effective in 1957.

Patients were moved into the Board's new Hospital and Rehabilitation Centre at Downsview during the year.

SUMMARY OF OPERATIONS, 1957-1958

	1957		1958
Payroll Upon Which Assessments During Year Based Incidents Reported as Work Injuries Benefits Awarded Under the Act:	,617,585,000.00 268,796	\$4	,780,237,000.00 256,323
Schedule 1 Medical Aid Schedule 1 Compensation—	\$ 10,715,809.25	\$	11,898,635.95
Not Pensions Schedule 1 Compensation—Pensions	17,470,773.90 11,042,171.25		18,904,922.24 12,064,938.09
Total Schedule 1 Awards	\$ 39,228,754.40	\$	42,868,496.28
Schedule 2 Medical Aid Schedule 2 Compensation—	\$ 1,532,453.57	\$	1,628,435.44
Not Pensions Schedule 2 Compensation—Pensions	2,222,151.38 1,425,960.37		2,362,171.49 2,018,030.13
Total Schedule 2 Awards	\$ 5,180,565.32	\$	6,008,637.06
Total Awards Both Schedules	\$ 44,409,319.72	\$	48,877,133.34
Employers Covered Under Schedule 1 of the Act	86,077		89,638

Operations January 1, 1915, to December 31, 1958

Since January 1, 1915, when the Act first went into effect, there have been 4.771.956 incidents reported as work injuries to the Board and \$582,419,071.96 awarded as benefits.

Administration

The Board's inter-related services through its various Departments culminating in the rehabilitation of Ontario's injured workers have been improved by the introduction of modern equipment.

In 1958, the percentage of administration costs to total costs was indicated in this manner: 88.8c for injured workmen, 2.9c for accident prevention, and 8.3c for administration.

The Board continued throughout the year to receive the fullest co-operation from labour, industry and the treatment professions and as a result of this complete co-operation, was enabled to keep the ratio of permanent disability cases to all compensation cases settled, down to 3.63%.

Personnel

The Board's total staff at the end of 1958 was 1,299 of whom 1,031 were employed at Head Office, District Offices and Chest Examining Stations and 268 at the new Hospital and Rehabilitation Centre.









Information

In an endeavour to keep workmen, employers, the treatment professions and all those interested in the Board's operations informed, this report contains a complete analysis of the Board's experience in so far as its 1958 financial operations are concerned. Through the use of the high speed digital computer installed during 1958, it will be possible to include as an appendix the 1958 statistical summary of work injuries. Previously, the statistical report for any specific year was included with the following year's financial report.

It should be noted that the information in the financial report applies to all transactions during the year. In contrast, the appended statistical section will report cases which were settled for the first time during 1958, regardless of the year in which the work injury occurred. The financial statement by rate number and class which follows, replaces the former financial statement by group and class. This innovation provides a more detailed analysis.

New Hospital and Rehabilitation Centre

Since the patients were moved into the new Centre in July of 1958, the accommodation has been fully occupied by injured workers from all parts of the Province.

The various sections of the Hospital and Rehabilitation Centre continue to co-ordinate their services and techniques concentrating on restoring the physical function and work capacity of the injured workmen.

The Board's Medical Department selects the patients who are to be admitted to this Centre so that only the more seriously injured, or those who cannot obtain the necessary treatment in their own community, are referred to this Centre.

The United Nations Organization and the International Cooperation Administration continue to refer to our organization, visitors from many parts of the world to study the Workmen-Compensation Act and its administration and its particular reforence to rehabilitation.

The Board appreciates the loyal services of all its staff at Head Office, its Hospital and Rehabilitation Centre, the District Offices. Audit Office and Chest Examining Stations.

Dated at Toronto, this 5th day of March, 1959.

Chairman.

Vice-Chairman.

Commissioner.

WORKMEN'S COMPENSATION

BALANCE

AS AT 31ST

ASSETS

SCHEDULE 1 ACCIDENT FUND: Cash in banks Short term deposits \$ 2,018,600.01 7,000,000.00	9,018,600.01
Investments—not in excess of amortized cost	128,897,568.84
Administration expenses recoverable from Schedule 2 employers	551,739.00
Recoverable from staff— Canada Savings Bonds, etc.	145,881.46
Land, buildings and equipment—at cost less accumulated depreciation—Exhibit F	9,994,353.10

SCHEDULE 2:		\$148,608,142.41
Cash in bank	281,287.01 5,916,385.63	
STAFF SUPERANNUATION FUND: Cash in bank \$ Investments—not in excess of amortized cost	159,654.06 5,712,324.54	6,197,672.64
	0,112,021.01	5,871,978.60

\$160,677,793.65

Note 1: The Board's consulting actuary has certified that the Schedule 1
Pension Fund is being soundly financed and that, according to all
information currently available, it can be considered to be in a
satisfactory condition of solvency as at 31st December, 1958.

Note 2: The estimates referred to above have been made by senior officials of the Board and are based on the Board's experience of these matters.

Note 3: Interest on investments is included on a cash received basis with no adjustment for accrued interest.

This is the balance sheet referred to in our report of even date.

Toronto, Ontario. 2nd March, 1959.

BOARD OF ONTARIO

SHEET

DECEMBER 1958

LIABILITIES

SCHEDULE 1 ACCIDENT FUND: Compensation awarded, payment deferred Pensions: (Note 1) Liability established Contingency reserve	\$1	.03,781,001.66 6,054,497.63	\$	32,457.61
Accumulated provisions for: Asbestosis Silicosis Second injuries Disasters Investment valuation		85,193.68 3,154,043.80 401,334.84 2,092,193.60 708,665.25		6,441,431.1
Unallocated remittances received Estimated additional liabilities: (Note 2) Silicosis Pneumoconiosis, outside Class 5 Other claims	\$	191,000.00 3,075,700.00 32,166,100.00		19
Less: Estimated assessments receivable		35,433,100.00 6,652,700.00		
Contingent reserve: As at 31st December 1957 \$9,591,615.72 Decrease for year 1958 - per 6,269,220.70 Exhibit 'C'	2	28,780,400.00 3,322,395.02	-	
SCHEDULE 2: Employers' deposits—Under Section 29 —Under Section 33 Compensation awarded, payment deferred Investment valuation and special contingencies provision		5,857,111.21 205,752.03 9,638.77 125,170.63		
STAFF SUPERANNUATION FUND: Contributions by the Board and staff and interest from investments less pensions p	aio	d		

Exhibit 'B'

WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF FLUCTUATION IN RESERVES AND FUNDS FOR THE YEAR ENDED 31st DECEMBER 1958

	Balance 31st December 1957	Increase (Decrease)	Balance 31st December 1958
SCHEDULE 1: Compensation deferred Pensions:	\$ 28,480.16	\$ 3,977.45	\$ 32,457.61
Liability	96,357,194.83 4,879,000.00	7,423,806.83 1,175,497.63	103,781,001.66 6,054,497.63
Asbestosis Silicosis Second injuries Disasters Investment valuation	83,766.60 2,009,906.85 382,770.61 1,885,936.47 708,665.25	1,427.08 1,144,136.95 18,564.23 206,257.13	85,193.68 3,154,043.80 401,334.84 2,092,193.60 708,665.25
EXHIBIT 'C'		\$ 9,973,667.30	
Estimated additional liabilities: Silicosis Pneumoconiosis Other claims	1,391,900.00 3,148,000.00 19,763,800.00	(\$ 1,200,900.00) (72,300.00) 12,402,600.00	191,000.00 3,075,700.00 32,166,400.00
EXHIBIT 'C'		\$11,129,400.00	
Contingent reserve	9,591,615.72		
EXHIBIT 'C' Unallocated remittances received	76,301.43	(\$ 6,269,220.70) 119,657.89	3,322,395.02 195,959.32
T 72.00	\$140,307,337.92		\$155,260,842.41
Less: Estimated remittances receivable	6,807,900.00	(155,200.00)	6,652,700.00
SCHEDULE 2	\$133,499,437.92 6,061,631.42		\$148,608,142.41
EXHIBIT 'D' STAFF SUPERANNUATION FUND	4,964,893.70	136,041.22	6,197,672.64
EXHIBIT 'E'		907,084.90	5,871,978.60
Ехнівіт 'А'	\$144,525,963.04		\$160,677,793.65

Exhibit 101

WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF INCOME AND EXPENDITURE UNDER SCHEDULE 1

Current Fund	Compens Deferr	ation Pension ed Fund	Asbestosis	Silicosis	Second Injuries	Disasters	Pension Fund Contingency Reserve	Total	
\$54,444,153.67 (155,200.00)				\$ 2,270,209.65				\$56,714,363.32	
459,681.56	703.58 31,450.00	3,481,715.69 8,312.16	3,013.08	72,296.35	11,313.23	67,837.13	175,497.63	(155,200,00) 4,272,058 25 8,312,16	
	01,400.00	12,064,938.09						31,450.00 (1 12,064,938.09 (2	
854,748,035,23					7,251.00	138,420.00	1,000,000.00	1,145,671.00 (8	į
\$04,148,035.23	\$32,153 58	\$15,554,965 94	\$3,013.08	\$ 2,342,506.00	\$18,564.23	\$206,257.13	8 1,175,497 (**	871,081,592 82	
\$18,667,953.86 11,755,604.38 89,297.59 11,489,575.09 21,450.00	28,176.13	8,131,159.11		115,968.44 143,031.57 252.35 575,363.00 10,000.00				\$18,783,922.30 11,898,635.95 89,549.94 12,064,938.09 (2 31,450.00 (1 8,131,159.11 28,176.13	2)
\$42,023,890.92	\$28,176.13	\$ 8,131,159.11		\$ 844,615.36				\$51,027,831.52	
\$ 85,485.82 134,164.77 (2,941.42) 301,134.73 28,823.96 1,463,797.00 4,138,461.50 569,948.06			1,475.00 111.00	270,146.69 83,607.00				\$ 85,485.82 134,164.77 (2,941.42) 301,164.33 28,823.95 1,463,797.00 271,621.69 4,222,179.50	
\$ 6.718.904.01			\$1,586,00	\$ 353,753,69				569,948.06	
\$ 1,000,000.00 7,251.00 138.420.00			\$1,000.00	\$ 353,753,69				\$ 7,074,243.70	
\$ 1,145,671.00								\$ 1,145,671.00 (3	()
\$11,129,400.00								\$11,129,400.00	
	3,977.45	7,423,806.83	1,427.08	1,144,136.95	\$18,564.23	\$206,257.13	\$ 1,175,497.63	\$ 9,973,667.30	
\$(6,269,220.70)								\$(6,269,220.70)	
\$54,748,635.23	\$32,153.58	\$15,554,965.94	\$3,013.08	\$ 2,342,506.00	\$18,564.23	\$206,257.13	\$ 1,175,497.63	\$74,081,592.82	

INCOME: Net assessments, penalties etc., received Decrease in estimated assessments receivable Interest from investments Receipt under Section 6(7)

Receipt under Section 6(7) Awards transferred from other funds Awards transferred from other funds Appropriations transferred

EXPENDITURE:
Compensation and medical aid:
Compensation
Medical aid
Rehabilitation
Awards transferred to Pension Fund
Awards transferred to Compensation deferred
Deferred compensation paid

Other outlays:
Under Section 9
Mine rescue work
Special hospitalization
Special hospitalization
Special hospitalization
Examplegic expenses
Faraplegic expenses
Examining stations, referee board, X-ray, etc.
Medical and investigating service outlays

Transfers to reserves for: Pension fund contingencies Second injuries (net) Disasters (net)

Increase in estimated additional liabilities for Silicosis, Pneumoconiosis and other claimss

Balance transferred to specific funds

Balance transferred to Contingent Reserve





Exhibit 'D'

WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF SCHEDULE 2 TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER 1958

Employers' Deposits: Under Section 29 Under Section 33	\$ 449,566.11 4,497,900.85	\$ 4,947,466.96
Interest from investments and bank deposits		196,204.65
Transfer from Investment Valuation and Special Contingencies Provision		949.26
		\$ 5,144,620.87
DEDUCT: Payments to claimants out of deposits: Under Section 29 Under Section 33 Compensation deferred	\$ 513,251.48 4,493,948.91 430.00	5,007,630.39
Net increase in funds on deposit		\$ 136,990.48
Represented by: Increase in investments held Increase in bank deposits	\$ 73,300.83 62,740.39	
Democracia Innocensa (N. 1. d.	\$ 136,041.22	
Decrease in Investment Valuation and Special Contingency Provision	949.26	\$ 136,990.48

Exhibit 'E'

WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF

STAFF SUPERANNUATION FUND TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER 1958

Contributions received: From the Board and Staff From Accident Prevention Associations and Staff	\$ 762,271.02 104,765.73	\$	867,036.75
Interest from investments and bank deposits	 		190,848.38
DEDUCT:		\$:	1,057,885.13
Pensions paid Contributions refunded	\$ 58,220.88 92,579.35		150,800.23
Increase in fund for the year		\$	907,084.90
Represented by: Increase in investments held Increase in bank deposits	\$ 872,890.98 34,193.92	69	907,084.90

Exhibit 'F'

WORKMEN'S COMPENSATION BOARD OF ONTARIO SCHEDULE OF FIXED ASSETS AND ACCUMULATED DEPRECIATION AS AT 31ST DECEMBER 1958

	Cost	Accumulated Depreciation	1958 Depreciation
Head Office: Land	\$ 441,855.70		
Building Equipment Hospital and Rehabilitation Centre	3,694,696.23 749,308.05	\$ 528,413.05 579,454.65	\$ 92,367.41 77,921.26
Land Roads Buildings Equipment	254,844.28 41,181.70 5,831,690.25 497,564.08	254,255.19 154,664.30	145,792.26 99,168.42
	\$11,511,140.29	\$ 1,516,787.19	\$415,249.35
	1,516,787.19		
Net	\$ 9,994,353.10		

1958 depreciation provision is calculated by the straight line method at the following rates:

Buildings 2½%	per	annun
Office and treatment equipment 20%	per	annun
Automotive equipment 331/3 %	per	annum

AUDITORS' REPORT

WORKMEN'S COMPENSATION BOARD OF ONTARIO REPORT AND ACCOUNTS

31st DECEMBER, 1958

2nd March, 1959.

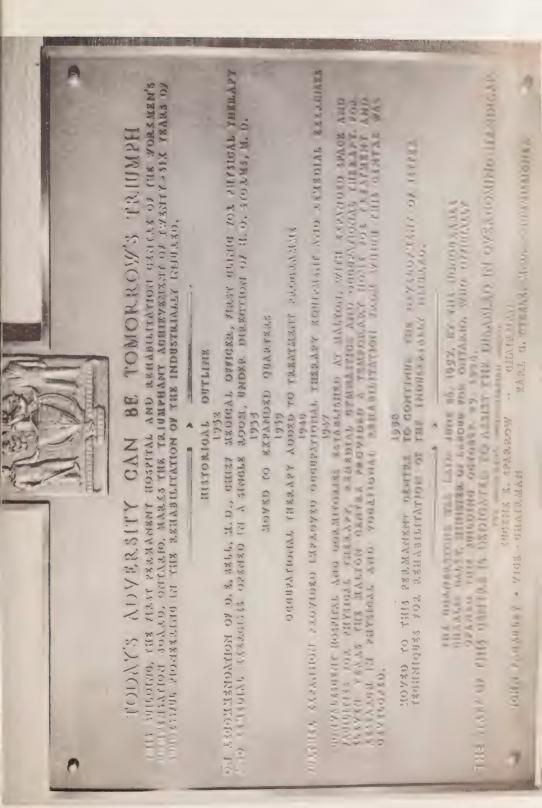
The Chairman, The Workmen's Compensation Board of Ontario, Toronto, Ontario.

We have examined the balance sheet of the Workmen's Compensation Board of Ontario as at 31st December, 1958, and the statements of related financial transactions for the year ended on that date and have made a general review of the accounting procedures and such tests of accounting records and other supporting evidence as we considered necessary in the circumstances. We have received all the information and explanations we have required.

Cash in banks and on short term deposit were confirmed to us by certificates provided by the depositaries thereof and we verified by actual inspection the existence of the securities representing the investments.

In our opinion, the accompanying balance sheet, together with the notes appended thereto and the related statements of financial transactions, Exhibits B. C. D and E. have been drawn up so as to present fairly the financial position of the Board as at 31st December 1958 and the financial transactions for the year ended on that date, according to the best of our information, the explanations given to us and as shown by the records of the Board.

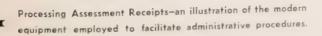
GLENDINNING, CAMPBELL, JARRETT & DEVER CHARTERED ACCOUNTANTS Auditors.





ADMINISTRATION AND SPECIAL SERVICES EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1958

Salaries of Board and Staff	\$3,767,950.60
Travelling and Other Expenses of Board and Staff	214,305.66
Printing, Stationery and Office Supplies	245,978.72
Postage and Excise Stamps	159,133.86
Telephone, Telegraph, Teletype and Express	70,461.53
Legal Expenses, Witness Fees, etc.	8,446.72
Insurance and Security Services	14,799.94
Auditor's Services, under instruction of	
Lieutenant-Governor in Council	6,000.00
Special Services	123,838.83
Equipment Rentals and Repairs	227,014.82
Equipment Depreciated fully during year	7,638.92
Building Services-Maintenance, Supplies, Heat, Water, Hyd	ro,
Cafeteria, Laundry and Taxes	157,886.89
Public Relations and Educational Activities	35,460.10
Board's Contribution to Staff Superannuation Fund	425,698.74
Depreciation—Head Office Building	92,367.41
Depreciation—Head Office Equipment	77,921.26
Board's Contribution to Staff Health Plans, Insurance, etc.	46,389.52
	\$5,681,293.52
Recoveries through charges to: Special Hospitalization Account Hospital and Rehabilitation Centre—Exhibit H Safety Associations Schedule 2 and Crown Employers —Exhibit A Schedule 2 and Crown Employers —Prior Year -336.	18 .00 .00
	\$4,792,127.56
Administration —Exhibit C \$4,222,179 Medical and Investigating Service Outlays —Exhibit C 569,948	



THE WORKMEN'S COMPENSATION BOARD HOSPITAL AND REHABILITATION CENTRE EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1958

Salaries Travelling Expenses and Transportation Stationery and Supplies Telephone, Postage, Telegraph and Express Rent Insurance Meals Maintenance and Supplies Hydro, Water and Heat Taxes Gasoline and Vehicle Maintenance Equipment Rentals and Repairs Public Relations and Educational Activities Board's Contribution to Staff Superannuation Fund Equipment Depreciated fully during year Special Services	15,059.33 65,666.50 19,084.71 -10,567.24 15,058.23 224,138.31 48,061.62 61,863.83 7,856.57 5,027.05 2,615.98 8,406.31 86,981.35 5,350.17 65,677.46
Depreciation—Buildings Depreciation—Equipment	,
Board's Contribution to Staff Health Plans, Insurance, etc.	,
	\$1,851,407.42
Plus: Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital \$147,531.18 Charged for part-time Services of Head Office Staff rendered directly at W.C.B. Hospital 24,600.00	
Less: Recoveries from Medical Aid and Other Accounts	. 1,722,374.27
Total Charged to Schedule 1	\$ 301,164.33

GRANTS TO ACCIDENT PREVENTION ASSOCIATIONS FOR THE YEAR ENDED DECEMBER 31, 1958

Totals	\$100.00 * 115.761.00 10.211.00 50.00 67.779.00	611,506,00 168,321,00 85,205,00 80,231,00 261,780,00 81,163,797,00	
Audit Fees Paid by Board	\$100.00	250.00 100.00 50.00 50.00 100.00	
Rental	\$ 4,085.00	21,500.00 1,978.00 1,515.00 3,3828.00 3,185.00	
Share of W.C.B. Admin. Expense	\$ 8,076.00 2,805.00 4,729.00	11,756.00 11,748.00 7,340.00 5,598.00 17,078.00	
Grant	103,500.00 34,725.00 63,000.00	575,000.00 11,756.00 151,500.00 76,300.00 7,340.00 71,258.00 5,598.00 244,417.00 17,078.00 13.019.700.00 \$102,125.00	
Class	3.4.6.7.8. 9,10,11,12. 13,14,15,16,	20 20 21 22* 22*	
Association	Lumbermen's Safety Association Ontario Pulp & Paper Makers' Safety Association Mines Accident Prevention Association of Ontario Industrial Accident Prevention Associations	Transportation Safety Association of Ontario Untario Highway Construction Safety Association Electrical Utilities Safety Association of Ontario Construction Safety Association of Ontario Total. Charged To Schedule 1	

Parts Number 772 (ed)

**Does not include Rate Number 844.

FINANCIAL STATEMENT FOR THE YEAR ENDED DECEMBER 31, 1958, SCHEDULE

BY CLASS AND RATE NUMBER

	Assessments and	d Compensation		Other Credits	Other Credits and Charges		
Rate No. and	Assessments	Compensation and Medical Aid	Interest	All Other Outlays	Net Transfers to and from Reserves	Balance Forward Prior Years	Balance December 31, 1958
Rate No. 001 " " 008 " " 015	\$ c. 1,284,561.78 1,061,967.41 740,296.52	\$ 624,202.75 473,212.41	\$ c. 11,449.95 3,873.58	\$ c. 160,671.58 116,723.44 88,683.15	\$ c. 84,992.00 47,631.00 21,813.00	\$ c263,260.41 734,286.00 248,412.84	\$ c. -73,072.46 1,019,146.17 408,874.38
Class 1	3,086,825.71	1,946,125.41	15,323.53	366,078.17	154,436.00	719,438.43	1,354,948.09
Rate No. 023	882,425.16	687,047.92	7,104.27	92,175.64 103,275.85	45,358.00 50,154.00	455,597.26 2,141,035.36	594,684.91 2.801,200.82
Class 2	2,349,682.56	1,299,956.06	40,490.10	195,451.49	95,512.00	2,596,632.62	3.395.885.73
Rate No. 037	394.804.13	356,722.83	1,773.69	56,547.10	22,851.00	113,746.99	74,203.88
Class 3	394.804.13	356,722.83	1,773.69	56,547.10	22,851.00	113,746.99	74,203.88
Rate No. 045 " 054 " " 062	477,420.80 104,602.47 116,520.08	385,173.43 116,538.11 149,627.06	3,180.60 130.36 2,066.02	60,894.67 18,426.11 23,671.22	32,501.00 —2,472.00 5,124.00	203,972.15 8,360.00 132,493.77	206,004.45 —19,399.39 72,657.59
Class 4	698,543.35	651,338.60	5,376.98	102,992.00	35,153.00	344,825.92	259,262.65
Rate No. 069	1,287,289.82	1,094,708.61	9,255.15	209,034.27	119,881.00	593,533.35	466,454.44
" " 084 " " 091	1,682,355.70	1,249,514.37	9,094.12	215,772.24	9,823.00	583,206.12	799,546.33
" " 098 " " 106	107,775.73	88,238.76 170,352.43 45,146.05		11,933.34 23,046.92	-136,287.00 $-111,267.00$ $-120,758.00$	—577,144.11 —193,623.00 —288.774.00	
Class 5	5,185,285.16	4,259,934.60	33,372.64	711,958.56	155,359.00	1,080,648.28	1,482,771.92

466,301.34 265,866.25 604,027.51 190,284.95	1,526,480.05	1,192,637.22 251,781.93	1,444,419.15	1,403,687.71 135,605.42 56,408.97	1,595,702.10	186,505.78 202,545.54 265,715.01 891,267.05 66,088.38	1,612,121.76	819,293.58 262,482.44 779,983.16 —219,355.36 127,845.60 1,181,607.78	2,951,857.20	831,707,83 437,016,24 307,459,84 78,204,27 189,075,17	1,843,463,35
467,217.89 259,899.26 564,860.60 219,383.73	1,511,361.48	1,194,180.11 168,433.10	1,362,613.21	1,475,968.98 115,647.00 46,027.02	1,637,643.00	190,488.56 89,647.39 237,288.53 470,674.46 12,837.29	1,000,936.23	728,949.22 163,218.27 624,537.89 —173,295.00 99,627.00 1,341,269.16	2,784,306.54	556,863.93 620,480.22 551,584.00 75,384.48 105,458.20	1,909,770.83
23,585.00 1,991.00 14,390.00 5,767.00	45,733.00	54,302.00 12,205.00	66,507.00	37,852.00 1,648.00 4,922.00	44,422.00	14,397.00 14,350.00 2,182.00 47,004.00 9,140.00	87,073.00	125,212.00 —4,157.00 15,951.00 —41,598.00 —21,207.00 17,421.00	91,622.00	36,419.00 30,159.00 28,688.00 7,372.00 5,594.00	50,856,00
66,329.59 3,340.55 73,316.83 20,356.24	163,343.21	171,432.26 27.018.14	198,450.40	136,043.72 3,827.33 14,011.21	153,882.26	47,265.99 33,663.66 1,986.28 121,074.91 25,587.80	229,578.64	301,901.95 47,523.11 46,079.89 27,350.32 2,699.03 89,219.46	514,773.76	67,930,47 92,399.29 233,073.16 18,296.21 22,273.89	433,973.02
7,285.47 4,052.69 8,808.05 3,420.92	23,567.13	18,621.22 2,626.43	21,247.65	23,015.24 1,803.32 717.71	25,536.27	2,970.35 1,397.90 3,700.11 7,339.37 200.18	15,607.91	11,366.73 2,545.11 9,738.61 1,553.52 20,914.83	46,118.80	8,683.35 9,675.34 8,601.02 1,175.50	29,779,65
419,402.03 21,204.58 462,596.66 128,827.64	1,032,030.91	1,081,319.09	1,252,006.89	860,390.60 24.246.63 88,597.17	973.234.40	298,889.87 212,765.72 12,632.50 763,961.37 161,492.55	1,449,742.01	1,904,234.37 300,523.91 290,691.03 172,908.43 17,088.76 563,274.64	3,248,721.14	424,535.81 583,202.18 1,389,212.94 115,676.65 139,395,	C. GARLINES SA
501,114.60 28,450.43 580,662.35 122,431.18	1,232,658.56	1,286,889.24 290,633.34	1,577,522.58	938.989.81 47,877.06 117,194.62	1,104,061.49	353,599.73 372,279.63 41,527.15 1,345,293.50 249,271.26	2,361,971.27	2,410,325.95 440,609.08 498,428.58 112,600.39 25,245.87 489,338.89	3,976,548.76	795,045,83 12,40,872,92 15 142,989,15 219,235,67	B,040,764,72
Rate No. 121	Class 6	Rate No. 162	Class 7	Rate No. 180	Class 8	Rate No. 204 " " 220 " " 228 " " 238	Class 9	Rate No. 246	Class 10	Rate No. 298 306 315 331	1 ,441

BY CLASS AND RATE NUMBER

	Assessments an	and Compensation		Other Credits	Other Credits and Charges		
Rate No. and Class	Assessments	Compensation and Medical Aid	Interest	All Other Outlays	Net Transfers to and from Reserves	Balance Forward Prior Years	Balance December 31, 1958
	ن ج	ဗ	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	es-	್ ಳ	ت ج	ئ ھ
	18.626.215	318,050,91	5,216.30	50,297,05	00:000	336, 145, 78	227,350,40
1000	206,712.80	98,229.44	1,737.31	16,506.86	10,307.00	111,413.55	194,820,36
1900	46,051,48	111,397.15	669.19	19,376,55	2,071.00	12,915,00	18,212,03
273	199,359.57	127,099.26		20,146.48	-27,393.00	-93,982.00	-14,475.17
	87, 159,98	51,669.80	80.068,8	8,191,88	3,369,00	219,170,90	XC. CXC. CLC
	293,056,06	192,900.18	1,619.57	30,565,37	7,146,00	296,253,16	263,517,51
:	55,331.10	6,560.70	1,179.09	1,035.07	2,284.00	91,851.35	10.288.01
Class 12	1,160,203.60	905,907.17	17,641.51	146,122.26	6,010.00	1,037,371.01	1,157,176,45
Rate No. 123	254,865,03	915.391.59	2 770 94	31 139 71	12.416.00	0.11 958 99	02 999 266
	241,820.78	144,633,02	3,194.02	24,213.93	11,621.00	204,832.99	269,379.81
Class 13	196,685.81	369,024.51	96,996,9	58,346.67	25,037.00	446,791.98	507,036,54
Rate No. 440	460,826.36	391,938,46	1,619.71	62,123.11	9,300.00	103,872.09	102,956.59
Class 14	460,826.36	391,938.46	1,619.71	62,123.11	9,300.00	103,872.09	102,956.59
s No.	521,884.57	387,722.98	3,791.42	63,878.29	28,845,00	243,336.25	293,568.97
924	682,063.43	375,196.23	3,651.14	65,697.35	22,747.00	234,148.21	156,222.20
101	242,293.04	298,152.30	2,050.75	48,830.35	9,365.00	131,514.54	19,510.68
*	54,939.72	38,380.07	1,789.31	6,065.38	3,311.00	114,748.65	123,721.23
9.9	14,114.77	9,661.83	128.19	1,525.22	705.00	8,240.00	10,591.21
3.5		175,766.17	3,667.21	27,855.71	7,515.00	235,178.39	213,967.18
661	120,668.06	7.1,792.68		12,586.31	-33,461.00	-117,913.00	51,162.93
208		8,020.55	1,922.72	1,268.53	1,040.00	123,304,00	138,048.92
516	33,485,47	24,787.49	451.55	3,920.30	1,273.00	28,958.15	32,914.38
Class 15	1,878,858.80	1,392,480.30	17,455.59	231,627.44	36,340.00	1,001,515.19	1,237,381.84
				Y			

87,078.15 146,715.08 143,365.92	377,159.15	146,087.81 14,750.98 32,952.34 159,290.44 200,861.03	235,361.72	71,112,41	223,115.85	97,616.15 498,077.42 —149,961.58 18,332.06	164,064.05	399.166.57 —12.58 287,684.02 60,519.14 393.309.56 32,629.60 93,989.66 10,276.64 11,718.56 11,201,237.89 635.109.16 85,868.55 1,201,237.89 635.109.16 85,868.55 1,201,237.89
70,379.45 99,401.85 174,624.21	344,405,51	133,937.42 —8,986.00 14,110.00 —186,987.00 184,593.24	136,667.66	73,919.63 201,111.55	275,031.18	132,271.83 478,400.30 —222,079.00 10,732.00	399,325.13	411,396.26 -8,377.00 212,565.00 -44,542.99 20,794.00 75,044.25 6,055.00 13,717.10 1,041,695.60 394,119.45 77,612.00 683,193,78 89,182.00 1,065,743.23
10,497.00 5,827.00 21,464.00	37,788.00	11,923.00 —19,638.00 —11,612.00 —31,215.00 10,124.00	-40,418.00	6,381.00	12,723.00	8,118.00 17,247.00 59,038.00 1,003.00	-32,670.00	57,618,00 -14,463,00 -22,516,00 -23,516,00 -5,527,00 3,817,00 59,532,00 1126,00 6,963,00 113,
21,259.78 11,243.55 60,655.73	93,160.06	34,529.58 4,406.65 5,432.61 2,357.91 22,921.71	69,648,46	21,539.62 25,428.46	46,968.08	28,964.73 54,818.64 13,974.09 6,059.86	103,817.32	301,309,10 6,137,13 14,216,55 11,029,30 112,809,45 3,420,62 17,828,53 35,443,61 2,870,71 506,565,03 176,338,23 1,699,99 221,000,27 19,623,11
1,097.45 1,550.00 2,722.97	5,370.42	2,088.53 220.02 2,878.42	5,186.97	1,152.65	4,288.65	2,062.56 7,459.84 167.35	9,689.75	6,415.03 3,314.59 5,586.29 324.25 1,170.19 213.89 17,068.66 6,145.63 1,210.23 10,653.23
121,392.37 69,662.24 380,325.18	571,379.79	215,938.90 27.839.23 34,350.13 14,918.25	438,031.48	136,289.99 159,576.92	295,866.91	182,754.58 345,504.20 88,410.61 35,622.81	652,292,20	1,578,471.76 33,681.85 77,967.71 60,478.48 598,410.02 18,790.91 95,861.84 197,289.99 21,235,81 2,681,658,37 1,036,096,97 1,120,652.36 212,235,81
168,750.40 132,496.02 428,464,65	729,711.07	272,453,34 36,344,86 46,793,06 13,757,72 191,420,05	560,769.03	160,250.74 139,103.27	299,354.01	183,119.07 429,787.12 115,464.12 50,118.38	778,488,69	1,918,754,14 33,690,40 168,718,69 733,194,44 733,195,75 28,195,75 26,345,09 3,321,734,03 1,180,195,28 20,012,13 22,27,025,19 161,153,52 161,153,52
Rate No. 526 535 544	Class 16	Rate No. 555 564 573 582 582	Class 17	Rate No. 601	Class 18	Rate No. 619 " " 628 " " 637 " " 6316	Class 19	Rate No. 656 " " 654 " " 667 " " 674 " " 709 " " 709 " " 717 " " 7117 " " 726 Class 20 Ratte No. 736 " " 778 Class 21

BY CLASS AND RATE NUMBER

	Assessments and	and Compensation		Other Credits and Charges	and Charges		
Rate No. and Class	Assessments	Compensation and Medical Aid	Interest Earned	All Other Outlays	Net Transfers to and from Reserves	Balance Forward Prior Years	Balance December 31, 1958
Rate No. 772 789 999	\$15,526,49 428,573.74 118,736.01 928,386.15	\$ C. 226,404.39 333,240.85 60,322.68 557,878.35	\$, c. 1,041.64 6,709.43 4,764.61	\$ 0. 107,293,27 40,685,11 7,209,36 68,988,53	\$ c. -22,795.00 16,407.00 -25,409.00 34,190.00	\$ 66,800.30 430,276.03 305,555.00 —99,699.40	\$ c. 72,465.77 475,226.34 386,932.58 167,629.87
Class 22	1,791,222.39	1,177,846.27	12,515.68	224,176.27	2,393.00	702,931.93	1,102,254.46
Rate No. 809 " " 827 " " 836 " " 844	457,672.72 412,559.91 540,868.42 35,179.67	341,483.18 206,869.62 516,358.88 28,970.56	6,654.81 5,674.60 1,456.92	50,140.62 30,402.48 75,846.47 3,459.89	16,197.00 12,721.00 20,999.00 5,311.00	24,149.00 426,773.44 363,912.39 93,432.49	25,702.92 595,995.06 297,251.06 92,327.63
Class 23	1,446,280.72	1,093,682.24	13,786.33	159,849.46	55,228.00	859,969.32	1,011,276.67
Rate No. 854 " 864 " 873	6,948,190.07 1,930,457.06 620,319.31	5,548,513.04 1,790,758.51 545,269.78	51,413.13 953.55 3,692.76	813,743.02 265,707.41 82,359.23	232,351.00 59,191.00 16,389.00	3,297,127.80 61,151.10 236,816.81	3,702,123.94 123,095.21 216,810.87
Class 24	9,498,966.44	7,884,541.33	56,059.44	1,161,809.66	307,931.00	3,595,095.71	3,795,839.60
Rate No. 882 898 907 916 924	463,589.06 191,583.12 474,937.10 66,196.18 551,944.57 29,659.23	437,485.61 238,276.30 376,915.97 48,719.59 395,051.43 29,767.40	2,320.19 1,985.72 1,728.24 930.55 4,116.33 1,229.13	56,809.83 28,477.76 45,321.88 5,821.21 49,127.04 3,556.87	12,862.00 7,257.00 11,620.00 2,320.00 16,571.00 1,481.00	148,794.11 127.344.69 110,832.00 59,676.25 263,980.30 78,823.93	107,545.92 46,902.47 153,639.49 69,942.18 359,291.73 74,907.02
Class 25	1,777,909.26	1,526,216.30	12,310.16	189,114.59	52,111.00	789,451.28	812,228.81
Rate No. 934	995,058.75	756,242.82	3,518.24	92,885.06	22,054.00	225,625.34	353,020.45
Class 26	995,058.75	756,242.82	3,518.24	92,885.06	22,054.00	225,625.34	353,020.45
Schedule 1	54,444,153.67*	42,023,880.92	459,681.56	6,718.904.00 **	1,145,671.00***	27.087.415.72	32,102,795.02

Note: Asterisks-See explanations following.

The foregoing balances are prior to calculations of outstanding assessments and claim costs which must be taken into consideration before determining net balances. For rating purposes, these medical balances are compared with optimum balances (minimum safe balances) as provided by the Board's consulting actuary. Further information will be provided upon request.

* ASSESSMENTS

Assessments, Schedule 1 Less Refunds Section 9 Section 107 Section 113-3	\$54,872,908.43 —803,307.9° 358,034.09 8,738.69 3.534.14
Accident Cost Refunds Province of Ontario for Blind Workmen	267.50 3,978.79 \$54,444,153.67

** ALL OTHER OUTLAYS

Section 9	\$ 85,485.82
Mine Rescue Work	134,164.77
Special Hospitalization	-2,941.42
	301.164.33
Hospital and Rehabilitation Centre	28,823.95
Paraplegic expenses	1,463,797.00
Accident Prevention Associations	4,138,461.50
Administration	569,049,06
Medical and Investigating Service Outlays	.)(1) ,
	\$ 6,718,904.01

NET TRANSFERS TO AND FROM RESERVES

Transfer to Disaster Reserve	1,000,000.00 	\$ 2,216,561.00
NET TRANSFER TO RESERVES		\$ 1,145,671.00

SCHEDULE 2 AWARDS, 1958

	Awards Not Pensions	Pensions	Totals
Municipal Corporations, etc. Steam Railroads Electric Railroads	\$ 1,252,011.65 1,112,669.90 5,579.56	\$ 769,216.25 722,970.63 84,952.75	\$ 2,021,227.90 1,835,640.53 5,579.56 295,814.84
Navigation Companies Telephone and Telegraph Companies	210,862.09	1,712.50	39,542.33
Dominion Crown Cases Provincial Crown Cases	685,985.70 501,260.68	245,924.50 173,882.50	931,910.20 675,143.18
Tuberculosis Account	\$ 3.990,606.93	\$ 2,018,030.13	\$ 6,008,637.06

SCHEDULE 2 ACCOUNTS

EMPLOYERS' DEPOSITS UNDER SECTION 29

Cash in bank and invested, January 1, 1958 Deposits received from Employers Interest received	\$ 5,723,943.02 449,566.11 196,853.56	
Paid to Pensioners	100,000.00	\$ 513,251.48 5,857,111.21
	\$ 6,370,362.69	\$ 6,370,362.69

EMPLOYERS' DEPOSITS UNDER SECTION 33

Cash in bank, January 1, 1958	\$ 197,716.46	
Deposits received from Employers	4,301,251.53	
Payments made—Compensation, Rehabilitation		
and Medical Aid		\$ 4,306,338.14
Cash in bank, December 31, 1958		192,629.85
	\$ 4,498,967.99	\$ 4,498,967.99

DEFERRED AWARDS

Cash in bank and invested, January 1, 1958		
Interest received	300.35	
Paid to Claimants		\$ 430.00
Cash in bank and invested, December 31, 1958		9,638.77
	\$ 10.068.77	 10 068 77

TUBERCULOSIS ACCOUNT

Balance in Account, January 1, 1958 Deposits received from Province of Ontario Payments made—Compensation, Rehabilitation and Medical Aid Balance in Account, December 31, 1958	4,083.63 196,649.32	\$ 187,610.77 13,122.18
	\$ 200,732.95	\$ 200,732.95

INVESTMENT VALUATION

AND SPECIAL CONTINGENCIES PROVISION

Cash in bank and invested, January 1, 1958	\$ 126,119.89	
Transferred to Interest for Section 29		\$ 949.26
Cash in bank and invested, December 31, 1958		125,170.63
	\$ 126,119.89	\$ 126,119.89

SUPERANNUATION FUND

Cash in bank and invested, January 1, 1958	\$ 4,964,893.70	
Contributions by Board and Staff	867,036.75	
Interest received	190,848.38	
Contributions refunded		\$ 92,579.35
Pensions paid		58,220.88
Cash in bank and invested, December 31, 1958		5,871,978.60
	0 000 550 00	a c 000 FF0 00
	\$ 6,022,778.83	\$_6,022,778.83



STATISTICAL SECTION CLAIMS FOR WORK INJURIES SETTLED DURING 1958

GENERAL COMMENTS:

For the first time the Board is pleased to present the Statistical Report for 1958 with the Financial Report for the same year. Each year since 1949, the Board has published separate Financial and Statistical Reports. It was not possible during these years to combine the two reports since the Statistical Report had to be prepared later on in the year.

Those reading this report should note that figures relate to "settled cases" during the year 1958 and not "reported cases". Many of the accidents settled during 1958, occurred in 1957 or before but had not reached the settled stage until 1958.

The normal file is considered settled when compensation payments cease and the claimant returns to work. If it is thought that some permanent disability may occur, the file is initially settled only after consideration is given to a permanent disability rating. Some files will be initially settled in 1958 without permanent disability resulting and re-opened in 1959 and permanent disability awarded. Such cases are considered as settled in 1958 and re-opened files in 1959. The number of cases re-opened during 1958 is shown in Table 6.

During 1958, there were 11,846 claims rejected by the Board and 1,063 claims in which no Compensation or Medical Aid payment was made or further action possible because full and final particulars were not available. The majority of these claims did not arise out of and in the course of employment, or were not within the terms of the Act by reason of occurrence in an excluded industry. It is absolutely necessary, however, for all incidents involving injury during employment, and requiring medical aid or disabling a workman for more than four calendar days, to be reported because only the Board has the right to decide whether or not a case is allowable.

The rejection of claims is considered an extremely serious matter. The Board goes to great lengths to make sure all partinent facts are obtained before finalizing a decision of this kind.

Every claimant is given a file and no file is every "closed". This means a workman whose claim has been rejected has the right to appeal. This is one of the functions of the W.C.B. Review Board, organized in 1939. If the Review Board cannot deal with an item, such as when its own decision is appealed, this is passed on to the Board itself.

We must caution against the comparison of these data with that from other sources, unless it is known that such information is also based on settled Ontario cases.

OUTSTANDING FACTS — 1958 SETTLED CASES:

- 11 Number of Schedule 1 Firms increased by 3,561 to a record total of 89,638, as of December 31, 1958.
- (2) Estimated Payroll, Schedule 1, Covered by Assessments Issued During 1958 increased by \$162,652,000.00 to a record payroll of \$4,780,237,000.00.

- (3) Settled claims during 1958 totalled 228,539, some 19,953 lower than 1957. This is made up of 161,355 Medical Aid Only claims and 67,184 Compensation claims.
- (4) 93.9% of settled claims were injuries to men, 6.1% to women. Women. however, represented approximately 26% of the employed labour force in Ontario during 1958.
- (5) Although Compensation cases were lower in number during 1958, Permanent Disability cases increased to 2,440. This is the highest figure since 1946 and represents 3.63% of all settled Compensation cases.
- (6) Average time loss for Temporary Disability cases increased from 26.7 days to 28.9 days. This factor for Permanent Disability cases declined from 241 to 236 days.
- (7) 77% of 1958 settled Compensation cases were reported to the Board in 1958, 20% were reported in 1957, 2% in 1956 and 1% before 1956.
- Total costs for settled Compensation cases (both Schedules) were \$40,911,978.00 with average cost per claim of \$608.95.

Schedule 1 average costs were as follows:

Medical Aid Only Claims — \$ 11.74 — Medical Aid per claim

Temporary Disability Claims — \$ 226.29 — Compensation per claim \$ 88.69 — Medical Aid per claim

Permanent Disability Claims — \$ 5,884.58 — Compensation per claim (including pension)

— \$ 885.64 — Medical Aid per claim

— \$11,711.59 — Compensation per claim Fatal Claims (including death and funeral expenses)

— \$ 189.76 — Medical Aid per claim

(9) Most costly WORK INJURY TYPE was "Contact With Electrical Current" — average of \$3,967.50 per claim.

Most costly AGENCY was "Explosives" - average of \$3,755.01 per claim.

(10) Most common injuries by PART OF BODY and NATURE OF INJURY for 1958 settled Compensation cases were as follows:

PART OF BODY

Hands and Fingers — 28.7%

Feet and Toes -18.1%

Back and Spine - 15.3%

NATURE OF INJURY

Sprains and Strains -25.6%

Cuts and Lacerations - 24.2%

Bruises and Contusions — 20.4%

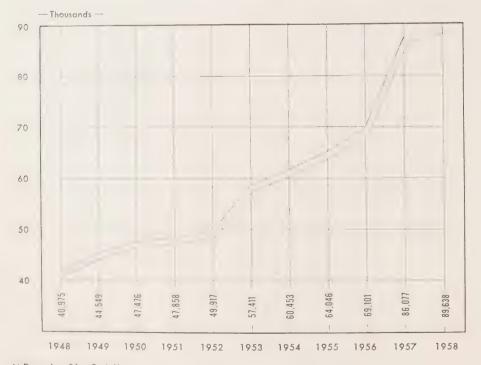
CHART A below shows an increase in employers covered under Schedule 1 of the Act from 40,975 in 1948 to 89,638 in 1958. This is due to the extension of the benefits of the Act to firms not formerly covered and to the general industrial expansion which has taken place in Ontario over the past ten years.

Chart B shows a corresponding increase over the years 1948 to 1958 in payroll upon which assessments during the year are based with a particularly steep rise in 1957 due to retail stores being included and the growth of industry in Ontario.

The number of work injuries from 1948-58 involving either compensation or medical aid payments is shown in Chart C. The number of claims settled during 1958 declined from 248,492 to 228,539.

CHART A

EMPLOYERS COVERED UNDER SCHEDULE I OF THE WORKMEN'S COMPENSATION ACT (ONTARIO) 1948-1958



At December 31st, Each Year

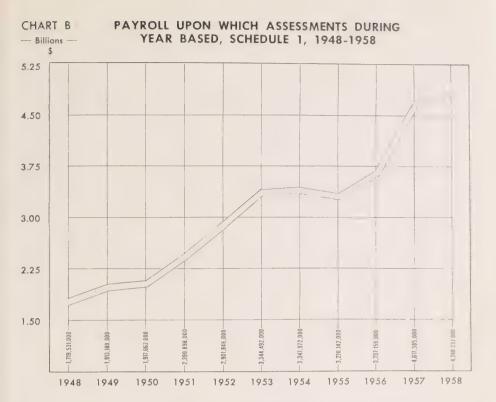
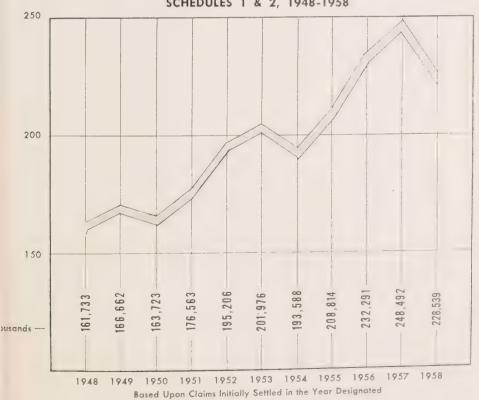


CHART C CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, SCHEDULES 1 & 2, 1948-1958



The Workmen's Compensation Act does not apply to all industries, but applies to the industries enumerated in Schedule 1 and Schedule 2 of the Regulations.

In the very large list of industries in Schedule 1 under the collective liability system, the Board collects assessments from the employer, forming an accident fund out of which compensation and medical aid are paid; while in the much smaller list of industries in Schedule 2, each employer is individually liable to pay for compensation and medical aid to his workmen for accidents as they occur.

The number of firms in Schedule 1 at December 31st, 1958 is shown in TABLE 1. The total of Schedule 1 firms is 4% higher than 1957 with classes 9, 12, 21 and 22 experiencing the greatest increases percentagewise. Classes 1 and 5 declined 10% and 14% respectively.

TABLE 1 NUMBER OF FIRMS IN SCHEDULE 1, BY GROUP AND CLASS, AT DECEMBER 31, 1958

1	8	221		116		770	
1	8	221				770	
2 227 .	8	221	227	21		1	01
7 22 221	8	221			29	33	02
0 166 30 8	8	221		22	35	358	03
	8			97	46	465	04
5 101 110 102 207				20	61	8	05
	103	110	101	15	80	235	06
				2	12	7	07
247					9	176	08
				2	24	49	09
	32	125	196	81	863	711	10
		936	1	50	7,974	58	11
35 363 8	8	363	35	167	182	753	12
					72	766	13
						351	14
9 272 53 208 19	208	53	272	79	823	841	15
7 190 38		38	190	97	230	37	16
2				32	163	130	17
					965	1,127	18
9 304			304	59	905	369	19
7 277			277	827	1,365	4,205	20
					1,161	545	21
3 5.313			5.313	1,313	322	229	22
3				283	85	162	23
8 1,463 3,430 2,167 127 5,195	2.167	3,430	1.463	1,668	851	2,427	24
				5,442	2,644	262	25
						15,857	26

The accident fund, out of which compensation and medical aid are paid in Schedule 1 industries, is collected by annual assessments, much like municipataxes, being in the form of a percentage of payroll, the amount being what is necessary to pay for accidents within an employer's particular class of industry.

TABLE 2 sets forth the estimated payroll for 1958 by class of industry. These estimates are made by employers but they have been modified due to a difference between actual and estimated for the year 1957. In a similar way, 1959 estimated payroll will be modified by the difference between estimated and actual payroll for 1958.

TABLE 3 segregates claims by type — Medical Aid Only, Temporary Disability, Permanent Disability and Fatal. Separate figures are shown for Schedule 1, and Schedule 2 and Crown cases combined, for each year 1948-1958

TABLE 2 ESTIMATED PAYROLL, SCHEDULE 1,
COVERED BY ASSESSMENTS ISSUED DURING 1958

CLASS	Payroll
01	44,393,000 137,021,000 41,183,000 41,998,000 227,739,000 75,169,000 141,259,000
08	41,025,000 128,557,000 608,991,000 474,014,000 205,300,000
13	32,652,000 50,906,000 247,579,000 101,033,000 104,348,000
17	113,534,000 192,732,000 184,737,000 96,287,000
22	264,024,000 36,199,000 404,225,000 415,898,000 369,434,000
Total	\$4,780,237,000*

^{*}Individual earnings in excess of \$5,000.00 per annum taken as \$5,000.00.

CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, BY TYPE OF CLAIM, 1948-1958 TABLE 3

YEAR	1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958	99,103 105,106 105,255 115,802 124,331 129,351 121,318 130,895 146,862 159,183 145,193 10,801 12,133 12,746 13,684 13,607 14,116 14,352 16,435 17,554 17,971 16,162	109,904 117,239 118,001 129,486 137,938 143,467 135,670 147,330 164,416 177,154 161,355	42,247 40,504 37,226 38,979 47,638 48,970 48,952 52,259 57,789 61,177 56,857 7,143 6,896 6,594 6,031 7,164 7,022 6,996 7,025 7,524 7,545 7,584	49,390 47,400 43,820 45,010 54,802 55,992 55,648 59,284 65,313 08,722 64,441	1,938 1,610 1,538 1,618 1,937 1,977 1,808 1,756 2,047 2,095 2,226 251 130 1,53 1,57 220 221 186 1,756 2,047 2,095 2,226 221 221 186 1,756 203 1,83 2,14	2,199 1,740 1,677 1,775 2,157 2,198 1,994 1,922 2,250 2,278 2,440	179 206 166 214 241 265 232 232 221 258 280 245 58 54 44 57 59 59 58 58	240 283 225 292 309 319 276 278 312 338 303	The state of the s
	1949	105,106	117,239	+0°.50+ 6.896	47,400				; —	161 733 166 667 163 723
	1 YPE OF CLAIM	Medical Aid Only Schedule 1 Schedule 2 and Crown 10.	Totals 109.	Femporary Disability Schedule 1 Schedule 2 and Crown 7.	Totals 49.	Permanent Disability Schedule 1	Totals	Schedule 1		Coann Torais

*See table 4 for breakdown by group and class.

CLASSES OF INDUSTRY

All industries protected under Schedule 1 of The Workmen's Compensation Act are classified to facilitate their annual assessment. Industries are segregated into classes and groups and for rating purposes various groups are combined as indicated in the detailed class description which follows.

	CLASS I	
Gr	roup	Rat No
0 2	Lumbering, Saw-logging, Bark-peeling, Booming, Cordwood Cutting; Raft- ing River-driving, Woods-operations, and Hauling and Loading in Woods- operations	00
1	Lath-mills, Sawmills, Shingle-mills, Operation of; Basket-bottoms, Cooperage-stock, Headings, Spokes, Staves, Veneer, Manufacture of; Rossing	()()
3	Pulp-logging, Bark-peeling, Booming, Rafting, River-driving, Woods-operations, and Hauling and Loading in Woods-operations	01
sa	Lumber Yards in connection with sawmills are to be included with the wmills.	
	CLASS 2	
0	Corrugated-paper or Fibre-Board Boxes or Cases, Fibre Board, Manufacture of; Paper-mills, Pulp and Paper-Mills; Pulp-mills	02
2	Pulp-wood Logging or operations incidental thereto, or in connection therewith, when done by themselves or their contractors, and when wood is to be consumed in their mills, upon the lands or limits of an industry in this	
	class	02
	CLASS 3	
0 1 2 3	Artificial Limbs, Bed-springs of Wood, Canoes, Coffins, Cork Articles, Cork Carpets, Fixtures of Wood, Furniture, Linoleum, Mattresses, Organs, Phonographs, Piano-actions or Piano keys, Pianos, Skiffs, Small Boats, Wicker and Rattan Ware, Manufacture of; Installation of Pipe-organs; Upholstering; Picture-framing	
	CLASS 4	
0	Excelsior, Hardwood Flooring, Wooden Boxes or Packing-cases, Manufacture of; Lumber-yards in connection with planing mills or sash and door factories; Planing or Moulding Mills; Sash and/or Door Factories	()4
2 3 4	Articles of Veneer and Plywood, Baskets, Cheese-boxes, Churns, Plywood, Refrigerators, not included in Class 10, Spokes and Hubs for wooden vehicles, Toys and Novelties, not included in Class 10, Turned and Shaped Goods, Washing-machines, not included in Class 10, Wooden Barrels of Kegs, Manufacture of	()5)
	Brooms, Brushes, Carpet-sweepers, Door-screens, Dusters, Grilles, Hockeysticks, Lacrosse-sticks, Ladders, Lead-pencils, Matches, Mops, Mouldings, Musical Instruments, not included in Class 10, Picture-frames, Pressedwood Pulleys, Pumps, not included in Class 10, Screens or Window-shades, not included in Class 10, Shade-rollers, Skis, Sport Rackets, Toboggans, Venetian Blinds made of wood, and other articles made of wood, Manu-	

facture of; Carpenter-, Joiner- or Cabinet-work in shop; Hand-carving;

Pattern-making

TU	CLASS 5
Gro	
2	Mining (gold) Mining (nickel or nickel-copper)
1	Mining (uranium)
3	Mining (all other)
0	
	Diamond-drilling, as a business
	Shaft-sinking, in or for mines, as a business
5	Reduction of Ores, Smelting of Ores not including iron, Treatment of Ores or Minerals, as a business
	CLASS 6
0 1 5	Clay-, Gravel-, Sand- or Shale-pits; Quarrying, Stone-crushing; Marble Works, Stone-cutting, Stone-dressing, Monument-making
2	Cement, Manufacture of
8	Artificial Brick and Stone, Brick, Cement Blocks or Tile, Coal Briquettes, Fire-proofing, Foundry-facings, Peat-Fuel, Plaster Board, Plaster Blocks or Plaster Casts, Porcelain, Pottery, Roof-tile, Sewer-pipe, Slate, Stone or Artificial Stone Paving Blocks, Terracotta, Tile, Manufacture of; Limeburning; Lime-kilns; Milling of Gypsum, Lime, Limestone, or other stone
4	Glass, Glass Products, Manufacture of; Glass-cutting
	CLASS 7
Gr 0 1 2	Iron Smelting (with blast-furnace); Rolling-mills; Steel-works; Heavy Forgings, Manufacture of
3	Abrasives, Abrasive Articles, Abrasive Paper or Cloth, Alundum, Artificial Abrasives, Artificial Graphite, Calcium Carbide, Carbon Electrodes, Carborundum, Cyanamid, Electrolytic Ferrosilicon, Manufacture of
	CLASS 8
0	Foundries;
1	Foundries (brass or aluminum); Lead Works; Babbit Metal, Cast Hotwater-boilers and Cast Radiators, Manufacture of; Foundries (malleable iron); Metal Bedsteads, not included in Class 10, Metal Sanitary-ware, Metal Water-Fixtures, Pipe-fittings, Wrought-iron Pipe or Tubing, Manufacture of
	Die-Casting
3	Galvanizing, Metal-enamelling or Tinning; Electric- or Gas-Welding, as a business
	CLASS 9
0	Structural Iron, Metal or Steel, Fabrication of
1	Ship-building or Ship-repairing; Road-making machines, Road-rollers, or Traction-engines, Manufacture of (including boiler making); Operation of Dry-docks
2	
3 4	

Gre	CLASS 9 (Continued)	1
	Metal Ceiling, Roofing, Sheets, Shingles, Siding, Steel Barrels, Steel Drums, Steel Tanks, Manufacture of	
	Gr Loo Lo	
0	CLASS 10	
0 1 2 3 8	Ammunition-Shells (without explosives), Axles, Springs, or other Vehicle-Parts (metal), Carriage-Mountings, Chains, Cream-separators, Cutlery, Fire-arms, Furnaces, Gas Fixtures, Hardware, Light Forgings, Light Machinery, Metal Articles, Instruments, Signs, Toys, Utensils and Wares, Sheet-metal Wares or Articles, Sheet-metal Enamelled Wares or Articles, Sporting-goods, Steel Bedsteads, Tinware, Tools, Manufacture of; Blacksmith shops; Heat-treating; Machine-shops; Metal Stamping-works; Plating	
4 5	Bolts, Cables, Cold-drawn Shafting, Cold-drawn Tubing, Fencing (including Erection), Lightning-rods, Metal Flag-staffs, Nails, Nuts, Screens, Screws, Windmills, Wire Baskets, Cages, Cloth, and other Wire Goods, Wires, Manufacture of	6
6 7	Adding-Machines, Buttons of Horn, Ivory, Metal or Pearl, Cameras, Cashregisters, Clocks, Electric Shavers, Incandescent Lamps, Jewellery, Machine Needles, Musical Instruments, Neon-tube-lights, Optical Goods, Phonograph-records, Photographic Supplies, Plaster Statuary, Radiotubes, Radios and Television-sets (including Servicing), Rubber Stamps or Stencils, Scales, Sewing Machines, Typewriters, Vacuum Cleaners, Watch-cases, Watches, Manufacture of; Dental Laboratories; Polishing and Buffing; Vacuum Metallizing	
	Celluloid, Ivory, or Plastic Articles, Manufacture of	*
	Batteries, Dry and Storage, Manufacture of; Storage Battery business, Operation of	
9	Electric Apparatus, Appliances, Fixtures, Motors, Ranges, Refrigerators, Washing Machines, Manufacture of	
	CLASS 11	
0 2	Agricultural Implements, Carriages, Farm-tractors, Motor-truck Bodies, Sleighs, Threshing-machines, Vehicles, other than self-propelled vehicles, Manufacture of	6
1	Automobiles, Buses and Motor Trucks, Manufacture of	i,
	Aeroplanes, Automobile-Bodies, Baby-carriages, Bicycles, Motor Cycles, Toy Sleighs, Toy Wagons, Tricycles, Manufacture of; Automobile-painting of trimming; Automobile slip-cover-installation; new and used Automobile-sales business; Garages; Painting Vehicles or Vehicle-parts; Parking-stations or Parking-lots; Service Stations; Spray Paint Shops	
3	Car Shops; Gun Carriages, Manufacture of	,
4	Operation of the business of Selling or Renting, including incidental Servicing or Repairing, of machinery and equipment with its warehousing or distribution	;
	CLASS 12	
0	Gasoline, Petroleum, Petroleum Products, Manufacture of, including distribution and transmission; Gasoline, Petroleum, Petroleum Products, Distribution and Transmission of; Oil Wells, Operation of	;
1	By-product Coke-ovens, Gas Wells, Operation of; Manufacture of Gas. including distribution and transmission; Distributing and Transmitting Gas	:
	Sinking Artesian Wells, including Boring and Drilling	
2	Asphalted, Pitched or Tarred paper, Dry Colour, Japan and other Driers, Oil, Paint, Printing-ink, Printers' Rollers, Tar, Turpentine, Varnish,	

Soap, Manufacture of

351

42		
	CLASS 12 (Continued)	Rate No.
Gro	Ammonia, Baking-powder, Candles, Celluloid, Charcoal, Corrosive Acids of Chemicals, Drugs, Dyes, Extracts, Medicines, Mucilage, Non-corrosive Acids or Chemical Preparations, Non-hazardous Chemical Preparations, Perfumes, Pharmaceutical or Toilet Preparations, Salts, Shoe-blacking or polish, Wax Crayons, Wood-alcohol, Writing-ink, Yeast, Manufacture of	405
5	Cartridges, Cordite or other High Explosives, Dynamite, Fireworks, Fuses, Gun-cotton, Gunpowder, Nitro-glycerine, Torpedoes, Manufacture of	413
	CLASS 13	
0	Buying and selling, with handling, of Seed, Feed, Flour and Grain; Cattle- foods, Cereals, Manufacture of; Milling; Seed cleaning	423
i	Operating Clover-mills, Ensilage-cutters, Grain Elevators, Hay Baling machines, Threshing-machines; Warehousing or Handling of Grain	431
	CLASS 14	
0	Abattoirs; Butchering; Packing Houses; Fertilizers, Glue, Meat Products, Manufacture of; Meats, Preparation of	440
	CLASS 15	
0	Butter, Cheese (when separate business), Dairy Products, Manufacture of	448
1	Picquite Careal Products Chewing-Gum, Chocolate, Cocoa, Confectionery,	
2	Macaroni, Manufacture of; Bakeries	456
3	Canning or Preparation of Fish, Fruit, Vegetables or Other Food-stuff; Cider, Vinegar, Condensed Milk or Cream, Jam, Fruit Juice, Manufacture of; Pickle factories	464
4	Glucose, Starch, Manufacture of; Sugar-refineries	473
	Condiments, Malt or Malt Products, Spices, Manufacture of; Roasting and Grinding Coffee and Roasting Nuts	482
5	Breweries, including distribution; Brewers' warehouses, including distribution; Distilleries, including distribution; Distribution of Brewery or Distillery Products; Alcohol, Malt, or Spirituous Liquors, Methylated Spirits, Manufacture of	491
	Mineral Waters, Soda-water, Manufacture of	499
	Wine, Manufacture of	508
6	Cigarettes, Cigars, Tobacco or Tobacco Products, Manufacture of	516
	CLASS 16	
0	Embossing Leather, Japanning Patent Leather; Tanneries; Wool-pulling; Furs or Hides, Preparation of	526
1 2	Belting, Boots, Gloves, Harness, Purses, Saddlery, Shoes, Trusses or Other Goods and Products of Leather; Bags, Suit-cases, Trunks, Valises, Whips, Manufacture of	535
4	Belting, Gloves, Golf-balls, Hose, Imitation Leather, Shoes, Tires, Tubing or Other Goods and Products of Rubber, Manufacture of; Tire sales and service business, Operation of	544
	CLASS 17	
0 2	Bleaching, Dyeing, or Finishing Fabrics; Weaving-manufactories; Bags, Blankets, Canvas, Cloth, Fabrics, Textiles, Manufacture of Braids, Carpets, Felt Hats, Rugs, Shoe-laces, Woven Labels, Manilla or Hemp Goods or Products, Manufacture of Binder-Twine, Cordage, Fibre or Asbestos Goods, Ropes, Manufacture of;	555 564
	Wool-scouring	573

	CLASS 17 (Continued)	En
Gr	Flax-mills; Cotton Waste, Felt, Haircloth or Goods, Shoddy, Manufacture of	
1	Knitting- and Spinning-Manufactories; Hosiery, Thread, Yarn, Manufacture of	Va
	CLASS 18	
0	Articles made from Fabrics or Leather, (not included in Class 16 or 17), Artificial Feathers, Artificial Flowers, Awnings, Canvas Goods, Caps, Clothing-Pads, Collars, Corsets, Embroidery, Furs, Gloves, Hats (other than felt), Lamp-shades (including assembling electric lamps), Men's or Women's Clothing, Mittens, Neck-ties, Quilts, Robes, Shirts, Stuffed Dolls, Whitewear, Window drapes, Window-shades (not included in Class 4), Tarpaulins, Tents, Manufacture of; Covering Umbrellas, Erecting Awnings	6
1	Bleaching, Cleaning, Dyeing, Pressing; Laundries, Operation of; Towel and Toilet supply business	6
	CLASS 19	
0	Printing and Publishing, including job work; Publishing	6
1 2 3	Blue printing; Book-binding; Embossing; Engraving or Photo-Engraving (not including printing); Job-printing, Lithographing, including mounting and finishing; Mimeographing; Multigraphing; Multilithing; Paper Pattern-making; Paper-oiling and -waxing; Playing cards (including printing), Manufacture of; Photostating; Printing and Gumming Paper-tape; Stationery, Paper Bags, or Other Articles of Paper, Papier-mâché Articles, Jewellery-cases, Manufacture of; Silk screen printing; Steelplate Bank-note Engraving and Printing; Stereo and Electro-typing;	
	Type-setting and Type-foundries Coating and Finishing of Paper, as a business; Cardboard Boxes, Wall-	6:
	paper, Manufacture of	6
	Advertising display work; sign painting or lettering	6
	CLASS 20	
()	Carting, Teaming and Trucking; Operations of Forwarding Companies of Persons engaged in the business of Transportation by Canoes, Scows or Sleighs; Sanding Streets or Roads; Scavengering; Street-cleaning or removal of Snow or Ice; Warehousing or Storage	ŧ;
	Warehousing or Storage (without Carting, Teaming or Trucking)	ŧ
	Aeroplanes, Airships or Other Flying Machines, Operation of	()
	Loading or Unloading Cars; Stevedoring; Wharves, Operation of or Work	L
1	Buying and selling, with handling, of Coal, Wood, Lumber, or Builders'-supplies; Buying and selling, with handling, of Metals other than Scrap Metals; Cutting, Storing, Handling and Delivering Natural Ice; Artificial Ice, Manufacture of, including handling and delivering; Kiln-drying; Mixing and Delivering Ready-Mixed Concrete	6
	Creosoting of Timbers	ĵ,
2	Conveying Passengers by Automobile or Trolley-coach; Taxicab Business	7
3	Buying and selling, with handling, of Second-hand Materials including scrap metals; Wrecking Automobiles	-
	Buying and selling, with handling of Second-hand Materials other than metals	

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	CLASS 21	Rate No.
Gr- ()	Air-ports, Culverts or Small Bridges, Roads, Construction of	736
	Asphalt, Paving-material, Manufacture of; Sidewalks, Construction of	744
1	Blasting or Caisson-work, as a business; Bridges, Construction of; Bulldozer Operations; Land-cleaning, clearing, grubbing or stumping; Laying of Mains and Connections; Pipe Line, Construction of; Rental and Operation of construction equipment; Sewers (Storm and Service), Construction of; Shaft-sinking; Trenching (where pipe and conduit is laid); Tunnelling; Water-works-systems (including operation and maintenance), Construction of; Well Digging	753
	Excavating; Test Boring and Earth Sampling	762
	CV A CC 100	
	CLASS 22	
()	Electric-light Systems, Electric-light Works, Electric Power-plants, not included in Schedule 2, Construction or Operation of; Electric Power-lines, Electric Power-transmission lines, not included in Schedule 2, Construction, Installation or Operation of; Electrical Operations by Municipalities or Commissions (by application);	
	Construction or operation of telephone or telegraph lines and works for the purposes of the business of a telephone or telegraph company, not in- cluded in Schedule 2	772
2	Business of Municipalities transferred from Schedule 2 to Schedule 1 by application (including all activities except electric or telephones); Fire, Police, Roads, Waterworks Boards or Commissions.	789
	Municipal School Boards (by application)	799
3	All businesses excluded by the general terms of Schedule 1 of the Act but admitted by application	*
	*Rates on application to the Workmen's Compensation Board	
	CLASS 23	
()	Steel Buildings and Bridges, Construction of	809
	Chimneys, Fire-escapes, Stacks, (high metal) not included in Class 24, Stand-pipes, Tanks (elevated), Water-towers, Windmills, Erection or Installation of; Wrecking of machinery.	
	Boilers, Freight or Passenger Elevators, Engines, Heavy Machinery, Iron Stairs, Ornamental Metal-work on Buildings, Tanks (not elevated), Erec- tion, Installation and Repair of	827
1	Breakwaters, Canals, Dams, Dry-docks, Harbour-improvements, Piers, Railways (not including Bridge-construction), Wharves, Construction of; Canal or Dam Maintenance; Dredging; Pile-driving; Railways (not included in Schedule 2), Operation of; Sand-sucking; Subaqueous Construction	836
2	Fishing	844
	CLASS 24	
0 1 2 7 8	Bricklaying, Cement- or Concrete-work, Construction of Buildings or Construction in respect of Buildings; Construction or Erection of Blastfurnaces, Chimney-stacks, Coke ovens, Filtration plants, Grain-elevators, Power-plants, Pulp-mills, Pumping-stations, Sewage Disposal plants, and other High Structures; Moving of Houses or other Buildings, Lathing, Mason-work, Plastering, Pointing, Roofiing, Sand-blasting, Steam-cleaning of Buildings, Stone-setting, Structural Carpentry, Window-cleaning, Wrecking of Buildings	854

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Claims for work injuries settled during 1958 are set out in TABLE 4 by group and class and type of claim. All groups are shown whereas certain groups were combined in previous reports. Silicosis cases are set out for the first time in Class 55 for groups 0, 1, 2 and 5.

TABLE 4 CLAIMS FOR WORK INJURIES SETTLED DURING 1958,
BY GROUP AND CLASS AND TYPE OF CLAIM

GROUP AND	Medical	Temporary	Permanent Disability	Fatal	Totals
CLASS	Aid Only	Disability	Disability	1 (1)(1)	101110
Group 010	344	723	13	4	1,084
" 011	915	766	55		1,736
012	184	365	17	4 .	570
" 013	404	860	15	4	1,283
CLASS 01	1,847	2,714	100	12	4,673
Group 020	2,383	395	27	2	2,807
	678	211	8		897
022	1,194	860	27	8	2,089
CLASS 02	4,255	1,466	62	10	5,793
Group 030	1,129	495	43	2	1,669
031	146	40	5		191
" 032	21	20			41
<u> </u>	158	82	3		243
CLASS 03	1,454	637	51	2	2,144
Group 040	1,237	553	44		1,834
041	160	52	7	1	220
" 042	142	52	8	1	203
" 043	109	60	5	1	175
. 044	418	223	19	2	662
CLASS 04	2,066	940	83	5	3,094
Group 050	88	63	3		154
" 051	2,349	679	54	7	3,089
" 052	1,313	1,239	52	4	2,608
" 053	1,244	561	26	3	1,834
" 054	3,746	987	32	22	4,787
" 055	96	39		1	136
CLASS 05	8,836	3,568	167	37	12,608
Group 060	296	117	12		425
" 061	232	121	9	4	366
	121	18	4		143
" 063	445	277	11	1	734
" 064	1,057	217	6	1	1,281
	89	30	3	1	123
	950	472	16		1,438
CLASS 06	3,190	1,252	61	7	4,510

TABLE 4 CLAIMS FOR WORK INJURIES, 1958 — Continued

GROUP AND CLASS	Medical Aid Only	Temporary Disability	Permanent Disability	Fatal	Totals
Group 070	2,455	235	31	3	2,724
" 071	890	184	20		1.094
" 072	23	6	1		30
" 073	241	84	5	1	331
CLASS 07	3,609	509	57	4	4,179
Group 080	1,385	549	42	3	1,979
" 081	300	133	5	1	439
" 083	573	120	3		696
CLASS 08	2,258	802	50	4	3,114
Group 090	981	400	10	1	1,392
" 091	701	254	10	2	967
" 092	200	20	2		222
" 093	631	202	6		839
" 094	3,721	858	40	. , .	4,619
" 095	680	215	15		910
CLASS 09	6,914	1,949	83	3	8,949
Group 100	3,379	777	62	1	4,219
" 101	4,367	1,238	67	3	5,675
" 102	1,277	353	27	1	1,658
" 103	1,463	417	41		1,921
" 104	815	320	12		1,147
" 105	361	117	7		485
" 106	2,664	693	40	2	3,399
" 107	385	90	2		477
" 109	2,757	823	34	1	3,615
CLASS 10	17,468	4,828	292	8	22,596
Group 110	1,143	289	20	2	1,454
" 111	12,763	2,401	103	5	15,272
" 112	812	182	9		1,003
" 113	48	77	7		132
" 114	982	263	7		1,252
CLASS 11	15,748	3,212	146	7	19,113
Group 120	1,229	323	8	7	1,567
" 121	652	233	4	5	894
" 122	667	197	8	2	874
" 123	139	31	2		172
<i>α</i> 124	826	190	5		1,021
" 125	42	10	2	* * *	54
CLASS 12	3,555	984	29	14	4,582

TABLE 4 CLAIMS FOR WORK INJURIES, 1958 — Continued

GROUP AND CLASS	Medical Aid Only	Temporary Disability	Permanent Disability	Fatal	Totals
Group 130	701	326	19	1	1,047
" 131	230	94	6		330
CLASS 13	931	420	25	1	1,377
Group 140	1,815	829	18	1	2,663
CLASS 14	1,815	829	18	1	2,663
Group 150	1,825	697	23		2,545
" 151	1,435	672	24	1 .	2,132
⁴ 152	244	159	1		404
" 153	1,225	490	34		1,749
" 154	197	65	3	1	266
" 155	1,736	584	15		2,335
" 156	206	54	3		263
CLASS 15	6,868	2,721	103	2	9,694
Group 160	245	160	7		412
" 161	462	161	3		626
" 162	167	67	5		239
" 163	1,197	300	15		1,512
" 164	448	126	12		586
CLASS 16	2,519	814	42		3,375
Group 170	691	347	20		1,058
" 171	659	217	13		889
" 172	126	63	4		193
CLASS 17	1,476	627	37		2,140
Group 180	1,160	413	10		1,583
" 181	590	253	7	3	853
CLASS 18	1,750	666	17	3	2,436
Group 190	591	183	4	1	779
" 191		391	12		1,666
« 192		104	10		477
" 193		299	15		1,263
CLASS 19	3,166	977	41	1	4,185
Group 200	4,067	2,695	40	18	6,820
" 201		1,093	41	3	3,100
" 202		104	2	1	334
" 203		395	19	1	1,011

TABLE 4 CLAIMS FOR WORK INJURIES, 1958 — Continued

GROUP AND CLASS	Medical Aid Only	Temporary	D 1		
	ma omy	Disability	Permanent Disability	Fatal	Totals
Group 210	1,906	1,017	39	10	2.972
" 211	3,569	2,041	49	19	5,678
CLASS 21	5,475	3,058	88	29	8,650
Group 220	105	73	2	1	181
" 221	422	96	9	1	528
" 222	1,505	671	20	2	2,198
" 223	1,770	880	43	2	2,695
CLASS 22	3,802	1,720	74	6	5,602
Group 230	1,103	386	21	2	1,512
" 231	955	384	26	8	1,373
" 232	59	40	1	1	101
CLASS 23	2,117	810	48	11	2,986
Group 240	2,155	2,095	34	7	4,291
" 241	650	753	10		1,413
" 242	919	784	22	2	1,727
" 243	2,158	579	17	4	2,758
" 244	4,672	1,760	30	7	6,469
« 245	689	537	20	4	1,250
" 247	170	149	8		327
" 248	9,452	4,504	168	16	14,140
CLASS 24	20,865	11,161	309	40	32,375
Group 250	3,896	1,103	16	4	5,019
" 251	742	422	14	1	1,179
" 252	2,392	1,303	20	3	3,718
" 253	171	94	6		271
" 254	2,383	888	18	2	3,291
" 255	71	32		1	104
CLASS 25	9,655	3,842	74	11	13,582
Group 260	6,679	2,064	. 44	2	8,789
CLASS 26	6,679	2,064	44	2	8,789
Group 550			1		1 44
" 551	22		21	ŀ	44
« 552			1		1
" 555				1	
CLASS 55	22		23	2	47
Schedule 1	145,193	56,857	2,226	245	204,521
Schedule 2	6,962	3,489	121	33	10,605
Crown	9,200	4,095	93	25	13,413
Totals	161,355	64,441	2,440	303	228,539

The above table indicates that classes 3, 4, 7 and 8 have a higher proportion of compensation cases resulting in permanent disability.

Class 3 —
$$7.4\%$$
 (51 cases) Class 7 — 10.0% (57 cases) $4 - 8.1\%$ (83 ") $8 - 5.8\%$ (50 ")

TABLE 5 illustrates the length of time involved between the establishment of a new claim and when a case is initially settled. For example, 284 claims were established prior to 1956 but not settled until 1958. None of these cases resulted in permanent disability although they were obviously of a rather serious nature if you consider the time factor. This is further illustrated by the 300 permanent disability injuries reported in 1956 which were not settled until 1958.

No claim is ever closed. Many settled claims are re-opened for further payment. The frequency of such cases is shown in TABLE 6.

TABLE 5 COMPENSATION CLAIMS FOR WORK INJURIES SETTLED DURING 1958,
BY TYPE OF DISABILITY AND YEAR OF OCCURENCE

Type of Claim	Prior to	1956	1957	1958	Totals
Temporary Disability	284	600	12,113	51,444	64,441
Permanent Disability	300	621	1,155	364	2,440
Fatal	4	1	70	228	303
				1	
Totals	588	1,222	13,338	52,036	67,184

TABLE 6 COMPENSATION CLAIMS FOR WORK INJURIES RE-OPENED DURING 1958
FOR FURTHER PAYMENT, BY TYPE OF DISABILITY

	Temporary Disability	Permanent Disability	Fatal	Totals
Schedule 1	1,166	642	189	1,997
Schedule 2	111	33	20	164
Crown Cases	120	31	26	177
TOTALS	1,397	706	235	2,338



The next few tables (TABLES 7-12 inclusive) record various details concerning average time loss and weekly wages, sex, age group, marital status, month of occurrence and county for compensation cases settled during 1958.

TABLE 7 TIME LOSS FOR COMPENSATION CASES SETTLED DURING 1958, BY TYPE OF DISABILITY AND AVERAGE WAGE, BY GROUP AND CLASS

			TIME	LOSS			WAGE**
GROUP	TEMPO DISAB			ANENT BILITY*	FATAL	CASES	Average Weekly
CLASS	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Wage
Group 010.	29,539	40.86	6,332	487.08	4	1.00	\$65.16
" 011	22,598	29.50	9,694	176.25			55.25 73.16
" 012	13,413	36.75	6,390	375.88			77.86
" 013	29,030	33.76	5,723	381.53			
CLASS 01	94,580	34.85	28,139	281.39	4	.33	67.46
Group 020.	14,327	36.27	5,905	218.70			87.79
" 021	4.434	21.01	3,086	385.75			73.34
" 022	30,229	35.15	5,137	190.26	4	. 50	98.87
CLASS 02	48,990	33.42	14,128	227.87	4	.40	92.21
Group 030	11,092	22.41	4.380	101.86			61.45
" 031	878	21.95	1,252	250.40			70.42
" 032	349	17.45		68.67			69.22
" 033	1,560	19.02	206	68.67			77.94
CLASS 03	13,879	21.79	5,838	114.47			64.38
Group 040	16,216	29.32	6,257	142.20			58.05
" 041	1,434	27.58	483	69.00	535		55.84
" 042	1,272	24.46	651	81.38	535	535.00	56.95
" 043	2,208	36.80	1,622	324.40			51.24
" 044	4,755	21.32	1,579	83.11			55.78
CLASS 04	25,885	27.54	10,592	127.61	535	107.00	56.90
Group 050.	2,475	39.29	1,005	335.00			70.01
" 051	30,340	44.68	18,174	336.56	4	. 57	69.48
. 052	39,423	31.82	12,076	232.23			92.81
053	19,309	34.42	6,271	241.19			105.52
" 054	27,900	28.27	3,351	104.72	82	82.00	64.59
" 055	708	18.15			04	- 02.00	1
CLASS 05	120,155	33.68	40,877	244.77	86	2.32	95.60
Group 060	2,809	24.01	5,041	420.08			84.47
" 061	4,328	35.77	3,808	423.11	8	2.00	68.28
" 062	302	16.78	29	7.25		89.00	72.6
063	7,507	27.10	3,330 2,783	302.73 463.83	89	69.00	73.5
004	5,058 922	23.31 30.73	321	107.00	435	435.00	66.2
" 065 " 066	14,925	31.62	2,834	177.13			73.1
CLASS 06	35,851	28.63	18,146	297.48	532	76.00	73.7
			-	202 07	22	7.33	96.5
Group 070	13,329	56.72	9,423	303.97 213.40			95.2
0/1	7,153 247	38.88 41.17	4,268	169.00			78.5
" 072 " 073	3,445	41.17	739	147.80			81.9
	24,174	47 49	14,599	256 12	2)	5 50	93 4

TIME LOSS, BY TYPE — Continued

			TIME	LOSS			WAGE**
GROUP	Tempo Disab			ANENT BILITY*	FATAL	Cases	Average
CLASS	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 080 " 081 " 083	15,413 4,107 3,883	28.07 30.88 32.36	10,909 2,042 546	259.74 408.40 182.00	1,210 829	403.33 829.00	\$73.71 68.96 81.94
CLASS 08	23,403	29.18	13,497	269.94	2,039	509.75	74.13
Group 090	12,057 6,224 588 5,412 23,226 6,021	30 . 14 24 . 50 29 . 40 26 . 79 27 . 07 28 . 00	1,562 3,382 99 729 13,985 2,917	156.20 338.20 49.50 121.50 349.63 194.47			76.24 74.19 79.75 88.27 74.94 73.25
CLASS 09	53,528	27.46	22,674	273.18			76.35
Group 100 " 101 " 102 " 103 " 104 " 105 " 106 " 107 " 109 "	17,947 28,705 9,004 9,617 9,861 3,847 16,459 1,898 20,484	23 . 10 23 . 19 25 . 51 23 . 06 30 . 82 32 . 88 23 . 75 21 . 09 24 . 89	8,370 7,383 2,800 5,924 1,836 879 6,239 226 2,995	135.00 110.19 103.70 144.49 153.00 125.57 155.98 113.00 88.09	13	6.50	74.66 69.53 78.16 68.19 71.64 79.37 63.87 58.98 75.19
CLASS 10	117,822	24.40	36,652	125.52	13	1.63	71.21
Group 110 " 111 " 112 " 113 " 114	7,743 71,023 3,680 2,254 6,065	26.79 29.58 20.22 29.27 23.06	6,099 21,613 889 1,472 754	304.95 209.83 98.78 210.29 107.71	5	2.50	74.86 72.00 71.41 83.79 69.34
CLASS 11	90,765	28.26	30,827	211.14	5	.71	72.29
Group 120 " 121 " 122 " 123 " 124 " 125	8,384 5,603 6,094 1,640 5,789 327	25.96 24.05 30.93 52.90 30.47 32.70	450 2,537 1,509 1,017 531 49	56.25 634.25 188.63 508.50 106.20 24.50	6	3.00	82.15 78.07 73.76 74.05 59.14 83.53
CLASS 12	27,837	28.29	6,093	210.10	6	.43	74 82
Group 130	9,523 2,304	29.21 24.51	3,679 1,686	193.63 281.00			59 24 76.12
CLASS 13	11,827	28.16	5,365	214.60			63.02
Group 140	20,414	24.62	3,293	182.94			61.94
CLASS 14	20,414	24.62	3,293	182 94	1		61 94

TIME LOSS, BY TYPE - Continued

			TIME	LOSS			WAGE*
GROUP	TEMPO DISAB		. PERMA DISAE	ANENT BILITY*	FATAL	CASES	Average Weekly
CLASS	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Wage
3-010 150	18,441	26.46	8.315	361.52			\$66.78
Group 150	17,154	25.53	4,225	176.04			61.09
" 152	3,712	23.35	281	281.00			50.59
" 153	13,849	28.26	7,475	219.85			56.55 57.26
" 154	1,390	21.38	799	266.33			72.23
155	13,363	22.88	3,271 508	218.07 169.33			55.69
" 156	1,231	22.80	508	109.33			
CLASS 15	69,140	25.41	24,874	241.50			63.31
Group 160.	3,900	24.38	1,163	166.14			62.06
" 161	3,697	22.96	372	124.00			49.45
" 162	1,455	21.72	430	86.00			76.70
" 163	8,461	28.20	2,742	182.80 341.92			64.76
" 164	3,197	25.37	4,103	341.92			
CLASS 16	20,710	25.44	8,810	209.76			64.59
Group 170.	9.004	25.95	4,459	222.95			55.03
" 171	6,501	29.96	3,772	290.15			54.76
" 172	1,952	30.98	344	86.00			61.80
CLASS 17	17,457	27.84	8,575	231.76			55.62
Group 180.	9,805	23.74	1,427	142.70			50.12
181	7,147	28.25	2,245	320.71			46.18
CLASS 18	16,952	25.45	3,672	216.00			48.62
Group 190.	3.829	20.92	821	205.25			68.88
191	8,774	22.44	8,535	711.25			68.0
" 192	2,373	22.82	850	85.00			60.90
" 193	7,443	24.89	1,864	124.27			67.70
CLASS 19	22,419	22.95	12,070	294.39			67.3
Group 200.	76.298	28.31	11,462	286.55	22	1.22	74.28
" 201	31,550	28.87	6,078	148.24	4	1.33	68.8
" 202	3,772	36.27	812	406.00			60.8
" 203	10,503	26.59	4,864	256.00			56.9
CLASS 20	122,123	28.49	23,216	227.61	26	1.13	70.9
Group 210	33,199	32.64	11,742	301.08	123	12.30	79.9
" 211	63,723	31.22	14,244	290.69			89.5
CLASS 21	96,922	31.69	25,986	295.30	123	4.24	86.3
Group 220	3,291	45.08	953	476.50			73.7
" 221	2,591	26.99	2,450	272.22			73.0
. 222	19,731	29.41	2,663	133.15	490	245.00	61.7
" 223	29,331	33.33	15,314	356.14			51.9
CLASS 22	54,944	31.94	21,380	288.92	490	81.67	57.8

TIME LOSS, BY TYPE - Continued

			TIME	LOSS			
GROUP	TEMPO DISAB			ANENT BILITY*	FATAL	Cases	WAGE**
CLASS	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 230 " 231 " 232	15,761 15,470 1,022	40.83 40.29 25.55	4,968 5,739 82	236.57 220.73 82.00	374	46.75	\$101.05 93.18 62.46
CLASS 23	32,253	39.82	10,789	224.77	374	34.00	95.50
Group 240 " 241 " 242 " 243 " 244 " 245 " 247 " 248	59,835 15,713 20,603 16,495 48,955 17,870 4,322 154,051	28.56 20.87 26.28 28.49 27.82 33.28 29.01 34.20	11,944 2,609 4,466 6,860 8,942 8,925 3,845 44,684	351 . 29 260 . 90 203 . 00 403 . 53 298 . 07 446 . 25 480 . 63 265 . 98	6	3.00	72.03 79.43 72.66 86.68 79.99 72.41 60.28 76.28
CLASS 24	337,844	30.27	92,275	298.62	17	.43	76.17
Group 250 " 251 " 252 " 253 " 254 " 255	25,627 14,539 31,262 2,999 24,093 1,492	23.23 34.45 23.99 31.90 27.13 46.63	5,148 3,483 5,489 1,297 2,638	321.75 248.79 274.45 216.17 146.56	10	14.75	41.47 44.27 41.43 52.30 57.22 44.40
CLASS 25	100,012	26.03	18,055	243.99	69	6.27	45.70
Group 260	43,425	21.04	4,474	101.68	4	2.00	56.35
CLASS 26	43,425	21.04	4,474	101.68	4	2.00	56.35
Group 550 " 551 " 552 " 555			9,333 146	223 00 444 43 146 00	269	269.00	1
CLASS 55			9,702	421.83	269	134.50	
Schedule 1	1,643,311	28.90	514,598	231.18	4,618	18.85	\$ 71.66
SCHEDULE 2	101,009	28.95	31,105	257.07			73.98
Crown	117,002	28.57	29,355	315.65			62.76
TOTALS	1,861,322	28.88	575,058	235.68	4,618	15 24	\$ 71.22

*Time loss in permanent disability cases to date pension awarded.

The above table shows an increase of 57,542 days time loss for 19,953 fewer claims. This has resulted in an increase of the average time loss for Temporary Disability cases from 26.7 days to 28.9 days. A small decline is noted for Permanent Disability cases.

We would caution against the comparison of statistics for Class 5 in the above table and throughout the report with previous years, since silicosis cases have been removed from Class 5 and are shown separately for the first time as Class 55.

^{**}Average wage basis on total earnings (not total compensation basis), for temporary disability cases only.



TABLE 8 COMPENSATION CASES SETTLED DURING 1958, BY TYPE OF DISABILITY, SEX AND AGE GROUP

Age Groups	Tempo Disab		Perma Disab		Fat	al	Totals	
GROUPS	M	F	M	F	M	F	M	F
Under 16 years	111	35	9				120	35
16 to 19 years	3,687	480	110	8	7		3,804	488
20 to 24 years	8,259	424	233	14	30	1	8,522	439
25 to 29 years	9,200	345	245	9	50		9,495	354
30 to 34 years	8,694	412	294	11	45		9,033	423
35 to 39 years	7,581	454	260	11	40		7,881	465
40 to 44 years	5,806	419	236	13	23		6,065	432
45 to 49 years	4,993	425	220	9	36		5,249	434
50 to 54 years	3,965	338	229	13	23		4,217	351
55 to 59 years	3,039	286	187	13	25		3,251	299
60 to 64 years	1,789	134	130	5	8		1,927	139
65 years and over	1,271	77	118	9	12		1,401	86
Age not specified	2,098	119	48	6	3		2,149	125
TOTALS	60,493	3,948	2,319	121	302	1	63,114	4,070

The median age of male workers in compensation claims was 34.7 years and for women, 37.5 years.

The age groups in TABLE 8 have been compared with the age distribution of the 1958 Employed Labour Force. This comparison is valid since the majority of claims reported in 1958 were settled in the same year. This comparison revealed that 3.8% of the Labour Force, age 20-24, resulted in compensation accidents settled during 1958.

3.7% — age 25-34 years

3.0% — age 35-44 years

2.9% — less than 20 years

2.6% — age 45-54 years

2.4% — age 55-64 years

1.8% — age 65 years and over

Although the above comparison indicates the age groups where most accidents occur, it does not consider the fact that younger men would possibly be employed at greater occupational risks.

TABLE 8 shows 2,440 permanent disability cases settled during 1958. This is the highest number of permanent disabilities since 1946. This represents 3.6% of all compensation accidents settled during 1958. This is somewhat greater than the corresponding 1957 figure (3.2%), but it is gratity in, that there has been a persistent decline in this figure over the years. For example, the corresponding figure for 1930 was 10.8%.

The 303 fatal cases represents about ½ of 1% of the total settled compensation claims in 1958. This is slightly lower than for 1957 when 338 fatal cases were settled.

TABLE 9 COMPENSATION CASES SETTLED DURING 1958,

	Under	r 16 ¦	16 to	19	20 to	24	25 to	29	30 to	34	35 to	39	40 to	44
CLASS	М	F	NI.	F	M	 F	M	 F		F	M	F	M	F
														-
01	6		265	5	436	6	408	1	375	5	297	2	215	3
02			59	2	209	1	288	1	252	3	179	4	126	7
03	2		53	2	84	3	87	4	75	4	54	2	49	4
04	3	1	107	8	120	5	93	7	97	4	91	6	85	6
05			103		574		722		760	2	588	3	373	
06			59	2	185	2	221	2	186	2	165	2	148	
07			8		37		68		85		100		83	
08			11	1	89		93		134		105	1	85	1
09			84	1	239		290		284	3	297	2	224	2
10	3	1	240	39	617	52	649	47	695	65	635	64	478	51
11	7		196	3	443	5	470	3	454	5	455	4	364	3
12			47	6	102	10	163	5	154	8	135	5	91	4
13			16		48		56		55		48		42	1
4.4			66	21	105	10	102	13	99	14	91	9	75	11
15	8	2	183	41	318	44	327	29	346	33	272	40	249	41
16	1	3	54	25	110	15	99	7	101	8	8.3	10	78	7
17	3	2	47	20	73	9	47	14	60	22	48	19	36	18
	4	2	42	48	52	37	47	27	42	25	47	24	28	19
18	6	1	158	16	144	14	115	7	81	13		1 12	68	12
19	2	1	164	4	515	3	819	1	738	5			433	3
20			227		533		510		502		366	1	284	
21	3	2	116	9	157	10	187	10	213	12	186	9	146	17
22	14		36		141		165	10	140	12	123	1	83	
23				2		1	1,986	4	1,665	1	1,343	2	1,007	1
24	20	4.	705		1,840		309	105	272	.111	247	124	262	128
25		16		145		131		27	196	44	182	63	161	45
26	23	4	234	59	248	36	223	21	190		102		2	
55					28.5	4.4	540		533	7	491	14	349	10
SCHEDULE 2	2		114	4	375	11	542	7	522			43	441	39
Crown	3		200	25	379	34	409	32	450	27	552	43	441	
Totals	120	35	3,804	488	8,522	439	9,495	354	9,033	423	7,881	465	6,065	432

BY SEX, CLASS AND AGE GROUP

45 to	49	50 to	54	55 to	59	60 to	64	65 a Ove		No Speci		Тота	ALS
M	F	M	F	м	F	M	F	M	F	M	F	M	F
189		168	2	134	1	101		62		145		2,801	25
128	1	99		89		41		22	2	22	3	1,514	24
61	1	57		35	3	31		45		33	1	666	24
86	2	83	2	68	5	55	1	45	1	45	2	978	50
206		150	1	108		37		15	1	129		3,765	7
111	2	68	2	63		30		19	2	49		1,304	16
60		42		40		28		15		4		570	
90		89	1	68	1	32		25	1	29		850	6
193		137	1	109		50		52		65	2	2,024	11
427	33	348	17	218	10	162	5	121	1	133	17	4,726	402
271	1	226	2	185	4	115		64	1	82	2	3,332	33
88	10	68	7	57	2	31	1	11		20	2	967	60
55		41		47	1	12		13	,	11	1	444	2
63	8	43	12	42	5	14	2	15		26	2	741	107
222	42	191	23	135	20	89	12	70	12	67	10	2,477	349
58	4	60	1	57	2	30	2	15	1	23	2	769	87
55	19	51	5	39	7	30	5	19		12	4	520	144
42	25	44	17	26	14	16	6	13	2	21	16	424	262
82	12	49	12	42	7	26	3	34	1	21	1	908	111
336	4	273		187		80		80	1	143	1	4,389	23
250		147		88		35		39		188	2	3,172	
148	16	132	16	134	18	84	6	103	7	46	2	1,666	134
58		35	1	27	1	17		10		31		866	17
894		663	1	434	2	222	1	162		552	2.	11,493	1,245
251	139	223	123	192	105	127	48	129	35	101	35		428
119	43	85	45	59	30	43	12	48	6	61	. 14	1,682	440
2		7		6		5		3				25	126
325	21	282	20	244	19	162	8	65	2	44	3	3,517 3,842	371
379	51	356	40	318	42	222	27	87	10	46	1		
5,249	434	4,217	351	3,251	299	1,927	139	1,401	86	2,149	125	63,114	4,070

TABLE 10 COMPENSATION CASES SETTLED DURING 1958,
BY TYPE OF DISABILITY, SEX AND MARITAL STATUS

Sex and Marital Status	Temporary Disability	Permanent Disability	Fatal	Totals
Males				
Married	38,782	1,670	225	40,677
Single	13,290	446	66	13,802
Widowed	274	20		294
All Other	149	7	2	158
Not Specified	7,998	176	9	8,183
Totals	60,493	2,319	302	63,114
emales				
Married	1,874	64		1,938
Single	1,013	30	1	1,044
Widowed	298	15		313
All Other	130	5		135
Not Specified	633	7	• •	640
Totals	3,948	121	1	4,070
GRAND TOTALS	64,441	2,440	303	67,184

TABLE 11 COMPENSATION CASES SETTLED DURING 1958,
BY TYPE OF DISABILITY AND MONTH OF OCCURRENCE

Month of Occurrence	Temporary Disability	Permanent Disability	Fatal	TOTALS
January	5.472	215	26	5,713
February	4,796	186	15	4,997
March	4,745	193	24	4,962
April	4,775	198	27	5,000
May	5,200	191	23	5,414
June	5,674	171	31	5,876
July	6,254	195	29	6,478
August	5,606	210	27	5,843
September	5,974	221	27	6,222
October	5,754	238	21	6,013
November	5,437	235	20	5,692
December	4,754	187	33	4,974
lorals	64,441	2,440	303	67,184

TABLE 12 COMPENSATION CASES SETTLED DURING 1958,

BY TYPE OF DISABILITY AND COUNTY

County or District	Temporary Disability	Permanent Disability	Fatal	Totals
Algoma	2,585	83	27	2,695
Brant	693	46	1	740
Bruce	227	20	1	248
Carleton	3,144	61	7	3,212
Dufferin	59	4		63
Dundas	119	2	6	127
Durham	160	10	1	171
Elgin	378	22	2	402
Essex	1,791	105	8	1,904
Frontenac	705	38	3	746
Glengarry	61	3	* :	64
Grenville	125	10	1	136
Grey	384	20	1	405
Haldimand	183	4	1	188
Haliburton	106	8	1	115
Halton	779	26	6	811 847
Hastings	796	45	0	351
Huron	339 744	12 29	14	787
Kenora	475	29	5	500
Kent	475 759	30	4	793
Lambton	287	11	2	300
Lanark	294	9	1	304
Leeds	99	2	*	101
Lennox-AddingtonLincoln	940	50	4	994
Manitoulin	66	4		70
Middlesex	2,009	72	5	2,086
Muskoka	277	14	3	294
Nipissing	900	31	5	936
Norfolk	228	6	1	235
Northumberland	161	4	1	166
Ontario	857	37	2	896
Oxford	504	24	4	532
Parry Sound	290	24	4	318
Patricia	88	9	1	98 912
Peel	882	25	5	332
Perth	315	16	1	425
Peterborough	396	28	1	75
Prescott	69	5	2	90
Prince Edward	79	13	3 -	410
Rainy River	394	34	2	826
Renfrew	790 49	2	2	51
Russell	1,177	38	8	1,223
Simcoe	678	31	5	714
Stormont	2.126	86	13	2,225
Sudbury Cochrane	3.060	134	22	3,216
Temiskaming-Cochrane Thunder Bay	2,442	96	20	2,558
Victoria	167	7		174
Waterloo	1,588	85	3	1,676
Welland	1,504	82	7	1,593
Wellington	795	41	1	837
Wentworth	3,620	174	17	3,811
York	22,544	632	60	23,236
Not in Ontario	154	7	4	103

CAUSES OF WORK INJURIES, 1958

The following tables and charts set forth our experience by accident type and agency. They provide classification and description of objects and working environments which, because of untoward events, unsafe acts or defects, cause accidents resulting in compensable injuries.

The "type" describes the way in which the accident happened, e.g., by the claimant striking against, being struck by some object, falling or slipping, etc.

The "agency" is the substance, object or other part of the working environment which is most closely associated with the injury and could be a machine, vehicle, crate or floor, etc.

The number, total and average costs of compensation cases settled during 1958 is set out in TABLE 13 by type of work injury. This is followed by a breakdown of type of work injury by class in TABLE 14.

When comparing 1958 figures with former years it should be noted that "Collisions, Derailments & Wrecks" were formerly part of the category "Caught In or Between" but are shown for 1958 as a separate category. In addition, "Falls & Slips" are now designated as to same level or different levels.

TABLE 13 COMPENSATION CASES SETTLED DURING 1958,
BY WORK INJURY TYPE AND TOTAL COST

W	Number	Compensatio	on Cases
Work Injury Type	of Cases	Total	Average
Striking against	10,659	\$ 3,345,675	\$ 313.88
Struck by	18,728	10,248,172	547.21
Caught in or between	6,509	7,773,182	1,194.22
Collisions, derailments and wrecks	646	1,635,653	2,531.97
Falls and slips same level	7,594	3,534,678	465.46
Falls and slips different levels	6,641	6,057,135	912.08
Contact with temperature extreme	2,825	1,413,401	500.32
Inhalation, absorption, ingestion	2,081	1,988,876	955.73
Over-exertion	10,821	4,171,213	385.47
Contact with electrical current.	119	472,132	3,967.50
Miscellaneous accident types	561	271,861	484.60
Totals	67,184	\$40,911,978	\$ 608.95

TABLE 14 COMPENSATION CASES SETTLED DURING 1958, BY WORK INJURY TYPE AND CLASS OF INDUSTRY

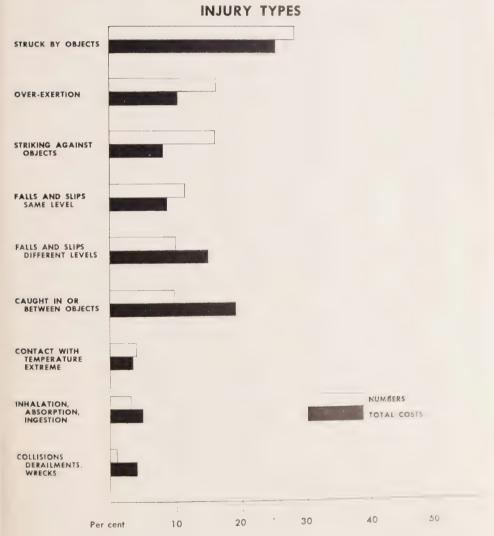
Totals	2,826 1,028 1,028 1,028 1,028 1,028 2,035 2,035 2,128 3,365 1,027 1,027 1,027 1,027 1,027 1,030
Lypes Accident Miscellaneous	22 22 25 25 25 25 25 25 25 25 25 25 25 2
Contact with Electric Current	200 2 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Over-	250 2117 1133 2568 2548 1138 1138 1158 1102 1102 1102 1102 1104 1104 1104 1104
noitsladnI noitgroadA. noitsagnI	34 25 20 20 20 20 38 38 10 11 11 37 37 30 40 40 40 40 40 40 40 40 40 40 40 40 40
Contact with Temperature Extreme	\$57 449 113 110 128 446 231 131 112 231 119 99 111 112 27 116 60 31 83 1199 52 386 27 1199 1199 1199 1199 1199 1199 1199 1
Falls and Slips Different Levels	131 881 283 103 47 29 141 182 205 99 46 40 277 30 38 81 491 2,080 361 229 229 229 229 229 229 240 277 2,080 361 240 277 2,080 361 240 240 277 278 278 278 278 278 278 278
Falls and Slips Same Level	270 40 60 377 128 56 49 490 139 55 103 477 53 490 53 68 72 88 72 88 72 103 490 53 68 72 72 88 72 73 72 72 88 73 73 74 74 77 72 88 73 73 74 74 74 74 74 74 74 74 74 74 74 74 74
Collisions Derailments and Wrecks	88 133 147 1 157 1 137 1 138 1
Caught in or Between	253 165 83 165 169 169 175 77 82 234 7798 376 130 112 112 112 113 113 113 113 113 113 113
Ву Затиск	1,410 647 1647 1647 1647 1648 1,455 1,658 1,483 1,688 1,483 1,03 2,03 1,03 1,03 1,08 1,082 1,082 1,082 1,082 1,082 1,082 1,086 2,996 2,966 2,966 2,966 2,966 2,966 2,966 2,966
Striking JenisyA	404 169 169 165 165 56 97 284 987 572 151 63 148 148 148 148 242 102 2,089 703 427
CIASS	01 02 03 04 05 06 06 07 06 07 08 09 10 11 11 11 12 13 13 14 14 15 16 17 18 18 18 18 19 22 22 23 24 25 25 55 56 56 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57

45 PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1958, 40 35 BY LEADING WORK INJURY TYPES 30 27.9 25 20 15.9 5 16.1 0 9.9 3.1 5 4.2 Per cent STRIKING AGAINST OBJECTS INHALATION, ABSORPTION, INGESTION CONTACT WITH
TEMPERATURE EXTREME CAUGHT IN OR BETWEEN OBJECTS STRUCK BY OBJECTS FALLS AND SLIPS
DIFFERENT LEVELS FALLS AND SLIPS SAME LEVEL OVER-EXERTION CHART D

Relative percentages of the leading work injury types, (numbers and result costs), are calculated and presented in CHART E below.

CHART E

PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1958 (NUMBERS AND TOTAL COSTS), BY LEADING WORK



The number, total and average total costs of compensation cases settled during 1958 by agency group, are tabulated in TABLE 15.

The interrelation of type of work injury and agency group is presented in TABLE 16 for compensation cases settled during 1958.

In addition, a detailed agency breakdown is presented by type of disability in TABLE 17 and class of industry in TABLE 18.

TABLE 15 COMPENSATION CASES SETTLED DURING 1958, BY AGENCY GROUP AND TOTAL COST

	Number	Compensatio	n Cases
Agency Group	of Cases	Total	Average
Hand tools	4,474	\$ 1,263,126	\$ 282.33
Machines	5,701	5,166,897	906.31
Prime movers	489	340,312	695.93
Transmission equipment	422	684,417	1,621.84
Hoisting and conveying apparatus	1,047	1,455,027	1,389.71
Electric apparatus	175	493,013	2,817.22
Vehicles	6,278	6,639,789	1,057.63
Explosives	134	503,171	3,755.01
Substances causing disease or injury through the inhala-			
tion, absorption, ingestion of or contact with	2.011	1,991,572	990.34
Temperature extreme	2,722	980,511	360.22
Working surfaces	0.016	5,572,569	560.28
Miscellaneous agencies.	22 70 **	15,821,574	468.30
Totals	67,184	\$40,911,978	\$ 608.95

^{*22,721} cases "Objects Being Handled". See breakdown of agencies, Table 17.

TABLE 16 COMPENSATION CASES SETTLED DURING 1958, BY AGENCY GROUP AND TYPE OF WORK INJURY

FOTALS	4,474 5,701 480 422 1,047 175 6,278 134 2,712 2,722 9,946	67,184
enoansllaseild anabiaah. eagyT	13	561
Contact with Flectrical Current	1000 1 4	119
Over- Exertion	235 253 114 47 55 11 430 1	10,821
noiteladnI noitquoed <i>E</i> . noitesgnI	1,991	2,081
Contact with Temperature Extreme	1 1 3 3 3 5 702 5 5	2,825
Falls and Slips Different Levels	42 3 70 1,223 3,082 2,217	6,641
Falls and Slips Same Level	22 29 29 417 417 1 1 6,366 706	7,594
Collisions Derailments and Wrecks	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	646
Caught in or Between	153 2,257 130 265 368 368 14 1,199 22 30 22	6,509
Ву Бұтиск	3,485 1,356 167 74 348 1,283 1,283 1,1900	18,728
Striking tenisgh.	558 1,746 68 33 163 1,044 1,044 4 324 6,710	10,659
AGENCY GROUP	Hand tools. Machines. Prine movers Transmission equipment. Hoisting and conveying apparatus. Electrical apparatus. Vehicles. Explosives. Substances causing disease or injury through the inhalation, absorption, angestion of or contact with Temperature extreme. Working surfaces. Miscellaneous agencies.	Totals

TABLE 17 COMPENSATION CASES SETTLED DURING 1958, BY DETAILED AGENCY BREAKDOWN AND TYPE OF DISABILITY

	Breakdown of Agencies	Tem- porary Dis- ability	Per- manent Dis- ability	Fatal	Totals
	ND Tools:				
Han	nd motive power	3,783	69	1	3,853
Med	chancial motive power	375	21		396
Elec	etrical motive power	213	11	1	225
,	Totals	4,371	101	2	4,474
в. Ма	CHINES:				
	tators, mixers, tumblers	118	9		127
Buf	fers, polishers, sanders and grinders	257	30	1	288
Cas	ting, forging and welding machines	50	5		55
	shing, pulverizing, etc., machines		7	1	4.5
	lling, boring, reaming and turning machines		29		356
Pac	kaging, and wrapping machines	41	5		46
Pic	king, carding, opening and combing machines	17			17
Pla	ners, shapers and molders	304	57		361
	sses,		121	1	514
	lls	1 4 4 0	35		193
	vs	1	188		1,224
	eening and separating	1	1		
	eers, slitters, slicers		21		238
	tching and sewing machines		1		89
	aving, knitting and spinning machines		2		30
	scellaneous machines, n.e.c		250	2	2,10
	Totals	4,935	761	5	5,70
C Pr	ime Movers:				1
	otors, engines, pumps	. 448	40	1	489
	Totals	. 448	40	1	489
 T_R 	ANSMISSION EQUIPMENT:			1	
	afts, pulleys, gears, clutches, etc.	. 324	96	2	42
	Totals	. 324	96	2	42
h Ho	DISTING AND CONVEYING APPARATUS:	1			
	evators, mine hoists	. 166	10	1	1 17
	anes, power shovels, derricks, dredges, etc		32	4	29
	ocks and tackles and other hoisting apparatus		18	3	24
	onveyors		35		32
			_ '	-:	1,04

DETAILED AGENCY BREAKDOWN, BY TYPE -- Continued

Breakdown of Agencies	Tem- porary Dis- ability	Per- manent Dis- ability	Fatal	TOTALS
F. ELECTRICAL APPARATUS:	2.17	1 1		27
Motors and generators	37 26	1	1	37
Transformers and convertors Electrical appratus, n.e.c.	79	9	22	110
Electrical appratus, n.e.c				110
Totals	142	10	23	175
G. Vehicles: Automobiles, passenger buses	694 3,230 171	32 122 19	19 65 2	745 3,417 192
Railway and streetcar rolling stock	360	41	14	415
Watercraft	137	4	4	145
Aircraft	23	1	2	26
Hand or foot operated (wheelbarrows), etc	1,005	12		1,017
Animal drawn	27	16		27 294
Vehicles, n.e.c.	278	16		474
Totals	5,925	247	106	6,278
H. Explosives: Chemicals, gases and vapours Boilers and pressure vessels Blasting operations Dusts Explosives, n.e.c. Totals	64 5 15 5 17	3 2 10	4 1 8	71 5 18 5 35
I. Substances Causing Disease or Injury Through the Inhalation, Absorption, Ingestion of or Contact With: Dusts — organic. Dusts — inorganic. Poisonous vegetation. Noxious vapours, gases, fumes. Noxious or corrosive chemicals. Radiations and radiating substances. Primary irritants and sensitizers. N.e.c.	148 1 219	56 1 2 12	9 4 1	8 114 69 91 150 1 221 1,357
Totals		71	17	2,011

DETAILED AGENCY BREAKDOWN, BY TYPE - Continued

Breakdown of Agencies	Tem- porary Dis- ability	Per- manent Dis- ability	Fatal	Totals
J. TEMPERATURE EXTREMES:	517	5	4	526
Highly inflammable and hot substances	1,136	9	2	1,147
Hot metals and liquids	454	10		464
Steam or other hot vapours				69
Sunstroke, heat exhaustion				3
Cold substances	82	2	1	85
Temperature extremes, n.e.c	423	4	1	428
Totals	2,684	30	8	2,722
K. Working Surfaces:	E 01 F	92	2	5,909
Ground or floor	5,815	34	9	842
Ramps, roofs, runways, platforms	288	2		290
Roads, sidewalks		76	6	2,596
Stagings, scaffolds, stairs, steps, escalators Working surfaces, n.e.c	301	8		309
Totals		212	17	9,946
l otals				
L. Miscellaneous Agencies:	18,189	313	6	18,508
Bales, boxes, materials, etc. (being handled) Bridges, catwalks, trestles	93	1	1	95
Buildings and structures (including parts of these, su	ıch			
as doors and windows)	1,043	42	7	1,092
Flying fragments	1,156	94		1,250
Ladders	1,346	67	10	1,423
Nails and spikes	1,291	6		1,297
Poles, trees, logs, stumps	1,752	59	12	1,823
Rivers, lakes, seas or harbours	10	1	16	27
Shaftways, pits, excavations, etc	384	13	13	410
Stock piles	142			142
Storage bunkers	15	1		16
Tanks, vats, kilns	218	5		223
Animals, insects, snakes, etc	182	2	. 1	185
Miscellaneous agencies, n.e.c.	7,101	158	35	7,294
		762	101	33,785
Totals	32,922	102	101	100,.00



Agency Breakdown	1	2	3	4	5	6	7	8	9	10	11
A. HAND TOOLS:				40	467	4.6	24	27	86	170	203
Hand motive power	456	204	48	52	167	46	31	37	7	20	26
Mechanical motive power Electrical motive power	18	16	10	6	3	2		2	6	25	23
Electrical motive power								40	99	215	252
Totals	481	227	. 62	64	226	57	33	40		215	
B. Machines:					7	11	2	1	51		
Agitators, mixers, tumblers Buffers, polishers, sanders and					7	11	2	1	3		
grinders		4	8	11	9	18	1	2	21	65	46
Casting, forging and welding								1		18	10
Crushing, pulverizing, etc					3	2	1	3		14	
Drilling, boring, reaming and turning		1	5	8	107	7	2		24	75	18
Packaging and wrapping		3		3			1			1	
Picking, carding, opening,											
and combing	. 1		21	1			1	13	17	131	21
Planers, shapers and moulders	12	2 4	31	33	6	7 4	5	2	28	243	37
Presses	5	23	4	4		9	9	2	6	20	1
Saws	241	94	64	130	12	10	1	10	19	89	26
Screening and separating										1	4
Sheers, slitters and slicers	3	3 2	1 2			1		1	6	24	1
Stitching and sewing					1					4	
Miscellaneous, n.e.c	22	55	29	75	139	54	14	25	68	434	96
Totals	285	191	154	274	287	123	37	69	194	1,121	260
C. Prime Movers:											
Motors, engines, pumps	10	9	2		31	10	3	1	14	57	97
Totals	10	9	2		31	10	3	1	14	57	97
D. Transmission Equipment:											
Shafts, pulleys, gears, clutches, etc.	22	15	3	15	18	16	2	4	14	34	7:
Totals	22	15	3	15	18	16	2	4	14	34	7
E. Hoisting & Conveying App's: Elevators and mine hoists		5	2		29	5	2	2	9	13	
Cranes, power shovels, derricks, dredges etc Blocks and tackles, and other	4	7		1	13	8	16	12	33	20	1
hoisting apparatus	12	6	2		34	4	8	2	15	10	2
Conveyors		1		2	14	20	3	4	4	27	1
	26	33	4	3	90	37	29	26	61	70	5

DETAILED AGENCY BREAKDOWN AND CLASS OF INDUSTRY

2 '	13	14	15	16	17	18	19	20	21	22	23	24	25	26	55	Sch.	Crn.	Том
33 6 4	13	175 1 4	63	70 4 3	1.		4	111 7 4	212 56 11	115 18 4	49 7 1	568 73 49	242 3 14	199 3 8		189 24 7	230 18 13	3,8 3 2
43	16	180	71	77	26	36	34	122	279	137	57	690	259	210		220	261	4.4
1	4	1	11		1	1		12	7	1		51	4	2		2	3	12
4		1	4	16 1			4	6	8 2 16	3	2 4	22 8 2	8	10	, , ,	4 1	4	288 55 45
4 5	2		23		2		2 2		38	2		32	1 3			10	6	356 41
1 5 3 3	2	1 13	1 7 4 18 14	9 26 10 2	12 2 1 17 5	1 25 4		6 11 4 57	2 5 29	 1 22	1 1 5	1 39 6 5 224	5 2 15	1		3 2 1 32	2 2 4 26	1; 361 51 ² 19, 1,224
1		8	1 22 1	1 9 4 1	5 10 28	5 53 1	5	9	1	1 2 1		19	71			2	8	23
37	17		149	94	86	72	127	51	78	45	18	104	79	35		33	41	2,10
66	29	56 ——	255	174	173	164	284	160	188	81	38	513	192	145		91	97	5,711
8	4	3	6	3	4	1	1	27	60	11	10	54	9	5		28	21	48
8	4	3	6	3	4	1	1	27	60	11	10	54	9	5		28	21	481
7	13	3.	15	4	24	4	7	16	30	5	6	35	11	2		13	13	422
7	13	3	15	4	24	4	7	16	30	5	6	35	11	2		13	13	422
1	1	5	10,	2	6	3	4	7	4	4		18	15	11		4	9	177
3	4							20	61	6	22	29	1			15	8	295
3 7	6	5 6	1 64	1 9	2 3	1	2 8	17 25	12	3	11 4	46 28	1 12	23		15	8 9	248 327
4	12	16	75	12	11	4	14	69	84	14	37	121	29	35		39	34	1,047

TABLE 18 - DETAILED AGENCY BREAKDOWN

							_				
Agency Breakdown	1	2	3	4	5	6	7 : \	8	9	10	11
F. ELECTRICAL APPARATUS:		1.			1				1	7!	8
Motors and generators Transformers and convertors Electrical apparatus, n.e.c	1.	3	1 ₁ .	1	1.3	3.	1.	1	6	12	1 4
Totals	1	4	1	1	5	31.		1	8'	24	13
- Variation		-		. 1							
G. VEHICLES: Automobiles, passenger buses Trucks, tractors, loadmobiles,	3	3	1	2	221	9	3	2	10	20	282
lift trucks, etc					153	88	11 2.	18	. 41	109	212
Railway and streetcars	10	5, 6,	1 7 	13	19 2. 4	6	5	1	7	3	2 8
Hand or foot operated wheelbarrows etc	15	19		17	26	24	13	18	20	87	3.3
Animal drawn Vehicles, n.e.c.	11	4	1	. 3	10	13	3	2	2	12	19
Totals	179	72	33	73	303	148	38	43	83	236	560
H. Explosives: Chemical gases and vapours Boilers and pressure vessels Blasting operations					10					6 1	
Dusts Explosives, n.e.c	2	. 1			5		2	1		2	2
Totals	5	1	1		19	· · ·	2	2			11
1 Substances Causing Disease: Through the inhalation absorption ingestion of or contact with											
Dusts organic Dusts inorganic Poisonous vegetation				1		9	5	16		· · · · · · · · · · · · · · · · · · ·	
Noxious vapours, gases, fumes Noxious or corrosive chemicals					13 2 8		3 2	4	3		
Radiations and radiating substances Primary irritants and sensitizers		3	2 4	- 1.	2 2 2			2		5 3.	
N.e.c.	25		6 14	1 -	91 34	19	6	24		-	- "
Totals	30) 2	1 20) 1	4 65	34	16	48	4.	20	4 110

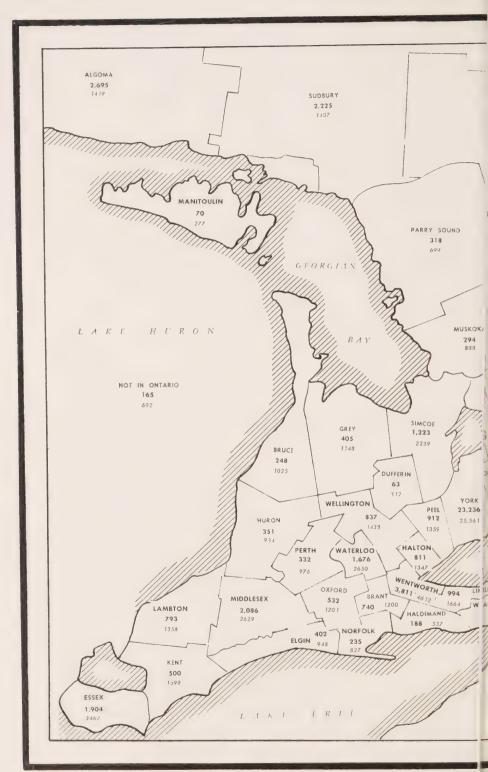
Y CLASS, 1958 — Continued

12	1.3	14	15	16	17	18	19	20	21	22	23	24	25	26 55	Sch.	Crn.	Тотлі
	1		2- 3		1		1	4 2 5	2	4			3 2 6				
	1	2	2 3	2	1	3	1	11	11	8	4	28				4	175
13	1	6	27	5		7	10	66	20	26	4	23	25	22	71	62	745
81	6	37	1					781 4 18	312 13 8			3		85	250 7 137	194 1 148	3,417 192 4
	5	 ,					2	5 8		2	36	4	3		32	8	1 20
17 5	18	·	7	20	21		27 6	62	24 1 26	10 2 23	1	219 1 13	65	48	33	59	1,(
122	62	67	374	59	41	44	79	965	406	225	85	515	220	170	576	500	6,27:
5			3	2				2				10	11	1	3	2	
3	1 ;							1	4		1 2	2	1 2	1		6	
9	1		3	2			1	3	16	1	5	14	14	2	4	9	
1 2 2 4 2	3	1	1 1 4 6	1		1 2	4 12	3 2 5 3		12 5 1	1	2 15 3 4	2	1 25 1	2 12 5 3		8 69
10 17	3	2 28	8 68	6 24	5	4 20	9 20	2 43	5 108	3 26	2 6	29 190	1 34 152	5	7 43	21 191	221 1,357
38	7	31	88	39	18	27	45	58	137	47	9	254	212	41 25	72	257	2,012

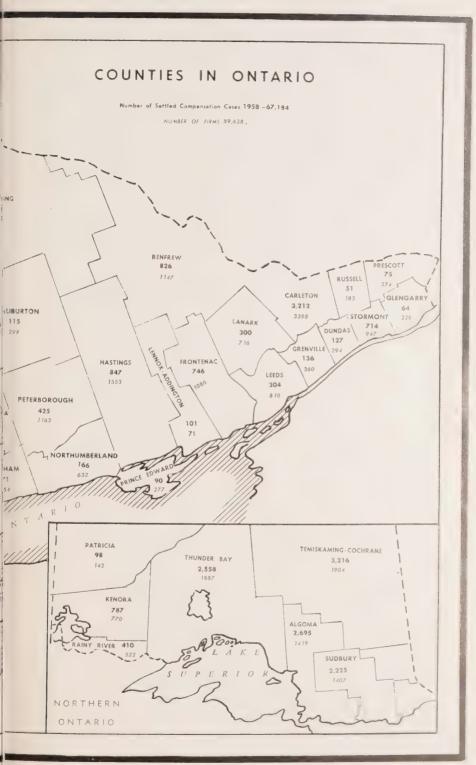
					!					1	
Agency Breakdown	1	2	3	4	5	6	7	8	9	10	11
J. Temperature Extremes:			1								
Highly inflammable and hot			4		4.77	1.2	41	1.1	15	35	82
substances	19	15	4	6	17 46	13	15	92	15 35	117	50
Hot metals and liquids Steam or other hot vapours	5	9	2	1	23	9	3	18	5	24	27
					2	1.		2	13	6	10
Sunstroke, heat exhaustion										1	
Cold substances	15	5	1		2			1	1	1	3
Temperature extremes, n.e.c	9	13	3	3	26	9	6	8	11	37	15
Totals	55	48	12	10	116	46	25	132	80	221	187
Totals											
]						I	
W. W Cumulana											
K. Working Surfaces:	171	113	36	53	279	100	38	32	122	282	261
Ramps, roofs, runways, etc	15	20	3	4	50	17	7	6	19	41	34
Roads, sidewalks	1	4		1	3	2	2		3	7	6
Stagings, scaffolds, stairs, steps	12	23	12	16	74	20	17	9	48	49	54
Working surfaces, n.e.c	7	9	2	1	65	9	3	2	7	6	11
Totals	206	169	53	75	471	148	67	49	199	385	366
1 otals	200	109		13	4/1	140				000	
					1						
L. Miscellaneous Agencies: Bales, boxes, material being				202	امعدا	485	100	246	702	1 705	013
handled	475	308	235	288	876	475	198	316		1,705	813
Bridges, catwalks, trestles	10	2	4	26	7 27	11	6	9	36	43	43
Buildings and structures Flying fragments	39	26	6	23	153	20	10	19	69	133	106
Ladders	8	14	3	15	98	20	12	3	33	64	51
Nails and spikes	10	6	18	10	57	16	2	3	15	25	23
Poles, trees, logs, stumps	782	256	12	43	49	5			10	10	8
Rivers, lakes, seas, harbours	1	2		1	1					1	
Shaftways, pits, excavations	4	6			44	6	4		4	4	1.5
Stock piles	22	4	2	16	2	4	4	1	7	7	4
Storage bunkers	1						2 2		1 7	17	12
Tanks, vats, kilns	27	16	1		5	5	2	6	17	1/	1.4
Miscellaneous, n.e.c		103		77	822	134	78	90	260	540	
Totals	1,526	748	345	499	2,141	698	318	447	1,239	2,552	1,384
GRAND TOTALS	12.006	4 520		1,028	2 773	1 220	570	054	2 025	5,128	2 261

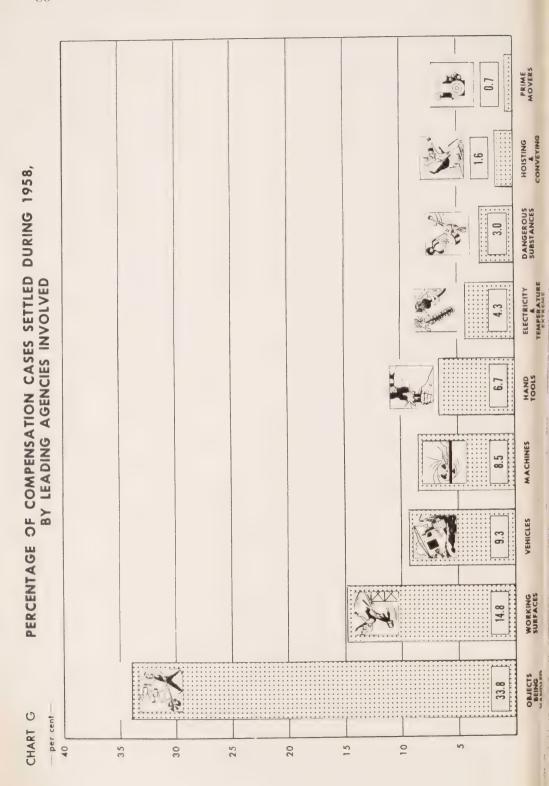
CLASS, 1958 — Continued

!	13	14	15	16	17	18	. 19	. 20	21	22	23	24	25	26	5.5	5.	(Epr.
17 31 18 3.	4 3 1	3 1.		1 8	3 11	17	7 13	3 24 7 1.	1 7.	3 17 5 4 0 2	15	139 4 43 8 8	21° 3 7	9 10		28 37 36 3	50 33	61
5, 18	3		. 1 1 9	4	2	17	7	1	3	5 4			:	2 1 1 5		3 20		8 42
92	11	31	107	25	17	60	30	80	185	50	40	393	37.	5 26		127		
8 2 9 17 2	43 6 1 12 3	19	32 33 120 9	10 1 14	2 3 16 2	34	15 7 31 3	81 17 65 15	23 8 24 17	12 14 62 4	60 17 51 9	293 20 1,089 68	120	21 2 13 147 8		483 30 54 115 11	550 36 66 227 23	5,90 84 29(2,59(; 30(
8	65	113	548	72	84	100	119	520	303	298	137	2,429	777	420		693	902	9,94(
4 1 9 3 8 7 3 - 2 2	134 1 9 6 14 10 2 3 1	2233 13 4 3 7 3 4	3 35 18 49 16 2	255 11 16 9 4 4	152 2 9 7 10 8 3	1399 122 55 9 4	277 2 10 7 26 4 1	1,6777 7 477 45 35 66 83 1 18 29 4	7 18 71 15 82 127 65 3	430 37 18 60 23 85 	7 15 21 19 14 6 3 4	3,073 27 375 273 528 732 111 1 129 13	1 95 19 78 25 14 1 5 5	2 44 - 6 47 35 2		8 46 47 90 39 109 6 42 3	1,001 9 88 70 92 36 93 4 21	9 1,092 1,250 1,423 1,297 1,82 2 410 142 16
3	2	11	19	2	70	1	2	13	9	41	3	37	7	8 .		16	19	223 185 7 204
	42	65	260	85	70	72	75	331	348	208		1,157	531	208		460	537	7,294
).	225	340	1,281	387	265	243	404	2,381	1.476	923	4.11	6,464	1.818	1.055		1,757	020	2 791



CORRECTION

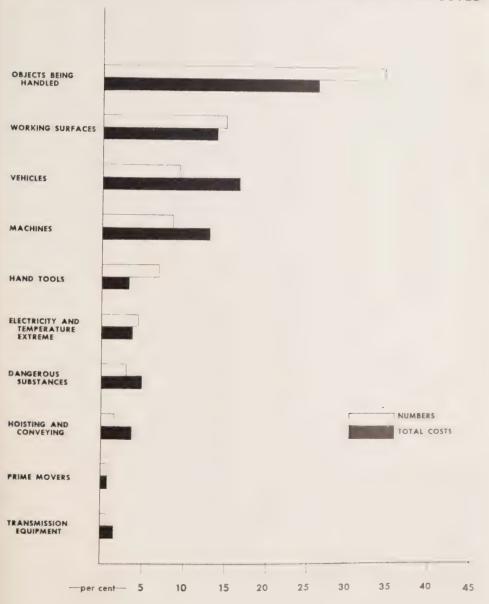


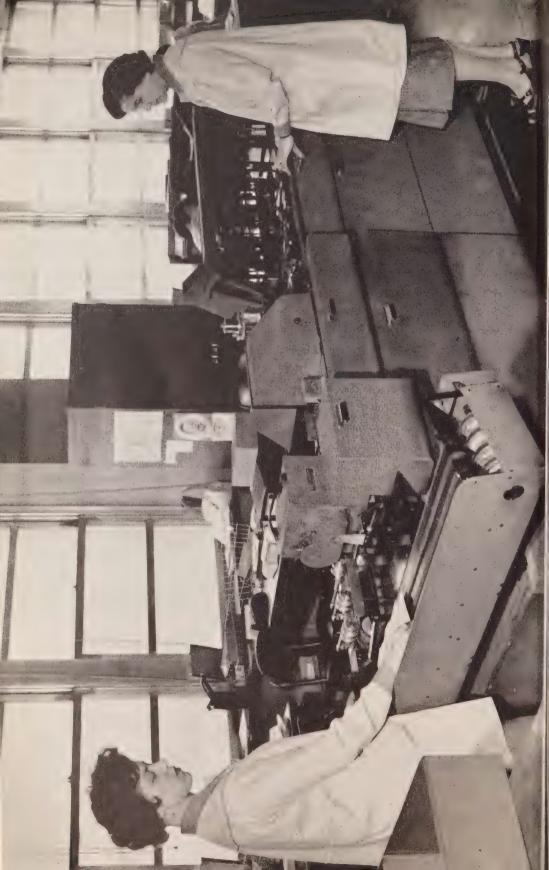


Relative percentages, of the leading agency groups, (numbers and total costs), are calculated and presented in CHART H below.

CHART H

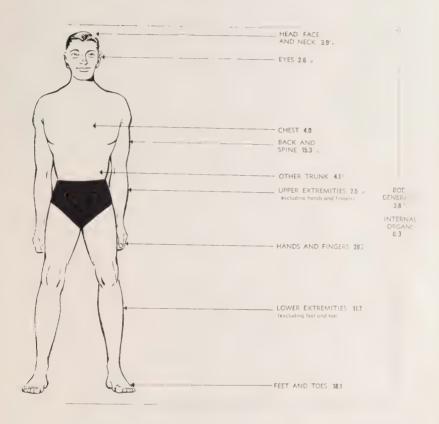
PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1958 (NUMBERS AND TOTAL COSTS), BY LEADING AGENCIES INVOLVED





COMPENSATION CASES SETTLED DURING 1958

Part of Body Involved



The above figure is used to illustrate the part of the body involved for compensation cases settled during 1958. The percentages reflect the frequency of injuries to various parts of the body for cases settled during the year.

Many of these accidents could have been prevented. Had the workmen involved in these accidents been protected by safety equipment, the seriousness of many would have been reduced or prevented entirely. See illustrations or next four pages.)

SAFETY EQUIPMENT

Head, Face and Neck





INJURIES to the head, face and neck of workmen who had claims settled during 1958, represented 3.9% of the grand total.

This figure in 1957 was 4.5%, which indicates that accident prevention measures involving these parts of the anatomy were sufficiently effective to bring about this reduction in 1958.





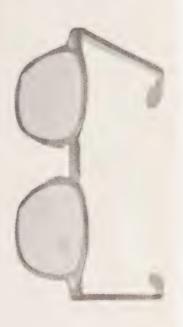


Eyes and Chest



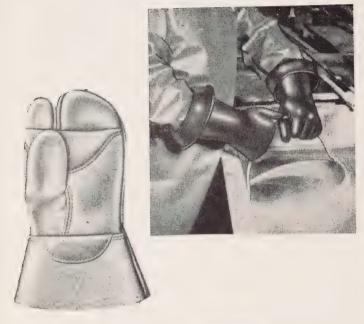
INJURIES to eyes and chests of workmen who had claims settled in 1958 accounted for 2.6% and 4.0% of the total. Had the equipment shown on this page been worn by the workmen injured in this fashion, very likely the percentage figure in each instance would be much less.







Hands and Fingers, Feet and Toes





AS MIGHT be expected, hands, fingers, feet and toes figured in a great number of accidents in 1958. Injuries to the hands and fingers totalled 28.7% and feet



and toes, 18.1%. There are many items of safety equipment available on the market today to protect these vulnerable appendages.







Body as a Whole

THE body as a whole was mean in 3.8% of all settled comparisation cases in 1958. The equipment shown here is typical of the kind can reduce this figure.



Safety Signs





FIRE EXTINGUISHER HERE

FIRE HOSE HERE

NO SMOKING
ALLOWED IN THIS BUILDING
AT ANY TIME
PIPES OR CIGARETTES
TRICTLY FORBIDDEN





NATURE OF WORK INJURIES, 1958

TABLE 19 presents the total costs for compensation cases settled during 1958 by class and nature of injury. TABLE 20 follows with total costs by class and region of injury. Finally, TABLE 21 combines the two previous tables by nature and region of injury. All cost totals have been taken to the nearest dollar.

The most common type of injury in TABLE 19 involves sprains and strains (25.6%). Next is cuts and lacerations (24.2%); bruises, contusions and abrasions (20.4%); and fractures (15.1%). It should be noted that the category "all other injuries" includes accidents due to heat, exhaustion, sunstroke, frostbite, drowning, asphyxiation, shock and multiple injuries.

There has been a decrease of 4,154 settled compensation cases during 1958. At the same time the total costs in 1958 for a smaller number of cases has increased by over \$6.5 million. The increased costs are due to a variety of factors among which are the increase in the maximum compensation level to \$5,000.00 and the increase in time loss for temporary disability cases.

The figures in TABLE 20 show that 28.7% of all settled compensation cases during 1958 involved injuries to the hands and fingers, 18.1% to the feet and toes, 15.3% to the back and spine and 11.7% to other lower extremities. The region of injury with the highest average cost is "internal organs" with an average cost per case of \$1,849.77.

Care should be exercised when comparing number of cases and costs for 1958 by Region of Injury, with figures for prior years. Region categories have been defined for 1958 settled cases to bring them more in line with current anatomical categories.

An analysis of TABLE 21 shows that 51.0% of sprains and strains involve injuries to the back and spine and 56.8% of cuts and lacerations involve the hands and fingers as one might expect. Sprains and strains, and cuts and lacerations are the two most common types of injuries as mentioned above in connection with TABLE 19.

TABLE 19 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1958,

BY CLASS AND NATURE OF INJURY

										_					-		_											-
	Ray	UISES.	Cu		_		-	1 9	PHAINS	STRAINS				_										STRIAT EASES	1	DINER		OTALS
		LI. STONP	LACER		FRA	CTURES	Cit	SHIN	LWISTI	NG AND .	SCIEDS 1	on Burns	Hi	RNINE (INDRNA	LINJUNES	Cox	CUSSION	Disco	ATIONS		ases only?		dute 3		L STILL		
CLASS			AND PUR	SCTURES					HREN	CHING								Spine, etc			-				Ned		No. of	
	No of	1.5	No. of		No of		No of		r of		No of		No of		No of		No of		No of	Contr	No of		No of					Cours
		Costs (Cases	Costs	Cases	Costs	Cases	Custa C.	3.464	(units _	Care			Custs			C3-0-				28	\$ 110,500	36	\$ 5,149	15	\$ 10.101	2.826	\$ 1.658,918
01	690	\$ 213,086	965 3	\$ 207,610	431	\$ 739,699	87	\$ 17,031	457 \$	\$ 159,527	1.2	\$ 10,578	47	\$ 27,668	- 0		9 1	2 11'002	18 1	\$ 7.521	- 10	168,000		9,302	10		1.538	1,135,774
17.2	306	207 886	468	170,499	245	288,212	(U	90,461	130	154,070	4.5	13,396	30	21,942	1	2,014		030	- 1	5,066	14	124 _05	_(1)	9 164	- 1		690	357 206
03	· 00	27,711	261	61.839	64	57,803	23	20.797	101	41,768	1.2	1 300	21)	10,803					+	1.269	2.0	130 534	15	11.968	- 1	10.247	1.028	074.271
mt.	188	39,128	400	127,549	137	204,686	25	24,500	193 ;	71,143	9	770	15	7,088	1	18,058	1	53	1	484	11	349 147			13	171.454		3,357,167
ns ns	953		744	384,360	654	904,513		104,933	858	137 130	108	3K 1R3	97	63,098	1.4	15,985		34 585		3.421	20	118,759	38	85,534	1		1 320	927 550
416	261		250	85.502 -	336	239,709	51.1	10,654	304	109,031	47	13,024		13 805	,	414		1,834 1	0			251.581	1.5	1 (1.937	- 1			0.00,658
07	118	114.713	50	57.757	134	214,280	18	59,720	120	80,596		27,481	30	18,08.7				1,403	1	8,046 9,336	11	41 481	30				455	733 8×8
0.0	151	49.689	129	10.261	128	153,461	27	14,800	105	103.160	133	53 1152	7.5	13,483			. 1	1 989		3,069	1-	245,719	40	18, 133		15 851	2.03*	1,269,886
0.0	401	136,253	407	134,775	358	259,762 .	71 (39,914	5+4	109,074	(1)	27,875		23,685	- 1	2,305		43,042			145	57n 3nu	216	76.740			5.1.25	1,757,235
10	837		1 557	\$28,056	713	456,443	174	18 : 040 1	,063	107,487	220	73,123		75,760	13	10 213		4,530		20,556	141	200.504		171 053	,	14776		2.243,175
11	680	272,696	833	132,846	450 :	629,451	9.2	84,619	805 1	317 120	187	70,007		02 40 3	0	3,657	12	1 933	- 0		47	5,801		\$1,997	6	49,198		760 661
13	205	61,387	136	59,193	144	255,913		10,513	3.26	116,860	94	64,766		17,488		53,147		7,453		1,420		7 - 910		1.298	1	187	110	136.500
14	87	52.645 1	80	16.011	78 1	54 164	0	1,917	130	58,276	3.1	67,257	16	7 4+1	2	124		1,200	,	1 104		49,902		10 173	1	150	548	146,891
11	117	23,927	368	66 262	81	70.758	8	929	167 1	73,048.	. 37	21,858		29,355			- 1	219		19 545		101.087	12	21.074	-	130	2.876	1,300-324
14	169	142 307	610	200,286	363	491,955	57	10,543	86.1	234,737	108	21 159		40.826	, (i	1,139		1,870	10	5,535	19	183.710	14	10.598		160	856	477 175
15	150	35,934 1		59,157	120 ±	76,986	31.7	14,925 (29%	60,972	26	9,459	30	15,930	1	1.065		188		7,648	In.	76.953	25	3 ×50		Office.	064	390,073
10	121	28.618	181	71.817	107	104 582	26	45 340	140	36.428	. 18	1,861	18	9,723				1 553		1.115	100		25	5 5 1 5			0.90	244,911
11	1112	21,511	207	26,944	7.1	44 79b 1	20	2 860	113	46.936	71	70.169		8 795	1	93		30 000	- 1	827	20	175 639	45	11,570	4	282	1,019	615,893
18	219	50.962	233	50,722	140 -	204,677	15	28,323)	245	67,126	27 .	11,021	25	12,974			8	1,570	4 1	22.766	17	54.875	0.2	20 545		77.282	4.112	2.120.468
19	1,000	292.092	775	196.234	749	760 116	121	136.045 1	,444	446,555	76	32.532	85	47,247	8	1,10		25 140	10	10 496	10	204,744	143	91.620	11	67,532	1175	2,505,435
	665	277 780	698	213.852	503	889 225	120	184,112	675]	302 793	1 180	104 608	45	31,075	12	10,737			18	24,062	10	00.141	50	14 612	4	31:677	1.800	1,132,674
21		128,427	381	107,419	335	504,869	15	37,887	488	187,159	48	34,000		21,994	6	3,105		2,017	10.	6.891	10	150 104	- 11	1 100		21.313	869	918-07+
12	365	113,887	148	58.044	190	319 562	2"	15,819	2014	112,353	11	31,551	10	n 590	5	3.78		75 60-1	59	00.505	100	180.251	_50	121,199	10	253.814	11,510	6,364.443
25	203	1.007.533		778,403	1,727	2,223,668	210 .	250,780	2,911	1,155,968	4)3	96,333	186	107,946	40	78,509		7.730	10	11.558	15	10, 100	2019	-4 14	20	2,017	+ 127	1.461,293
.11	2,506		972	178,526	469	478 7 14	14	29.764	800,5	315 210	(4)	67, 813		11582		27 216			10	2.813		46 481	4.4	10 37 5	1	617	2.110	\$51,042
25	661		643	122,118	233	94 779	v0	5 584	017	130,809	26	1 118	79	17 760	3	21,904	14	1,340		20+1	-1			162,112				303,413
26	188	74 721	011																									
5.5		1					-			-					-			\$ 293,500	501	\$ 176.869	718	\$1,022,725	1.755	\$1,711,733	178	\$ 717,752	50 528	\$45,895,207
		4,404,275	11.010	4.426.072	8 959	10.723.113	1,500 -	1,761,259 13	1,003	5,431,934	2,342	\$1,013,274		\$ 805,731	150	\$ 30h, s74		\$ 293,300	312	8,108		271 861		20 5 46		13 1 136	3,643	2,663,005
Schedule I	12,053		634	233,260	630	867.002	7.8	97,238	1,151	438 277	132	10,135		03.051		28 193		8 187	- 31	17.282		137 574	203	276 106	10	116,448	1,213	2,153,766
Sche lule []	718	284,446		246,067		559,106	55.1	181,971	1,371	318 676	120	81,748	125	119,224	13	6.941	20	8 187	- 1		217							
Crown	907	284,440 *		. +0,000		_												\$ 322.085	161	e 302 310	802	\$4.4 (2.160)	2 124	\$1108 393	243	\$1.061.146	67 184	\$40.911.978
		\$5.023.384	16.165	e (905 300	10.131	1 \$12 149 251	1,096	\$2,010,468 13	7,185	\$6 199,987	2,600	\$1.144,147	1 500	\$ 988,909	185	\$ 512, '08	134	2 155 1167	, , ,	3 112 149				-				
Toracs	13,698	24.057.484	141.247	- m. 199		-				_																		
																		\$964 11		\$854 00		\$5,526.48		\$945.57		\$4,537.89		\$108.05
AVERAGE CO.	1	\$366.72		\$301.59		\$1,199.22		\$1,203.11		\$ 100 13		\$140.06		\$621.96		\$1.849.77		\$904.11		30.14.150								
PER CASE		\$100.72		J																Anna								



TABLE 20 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1958,

BY CLASS AND REGION OF INJURY

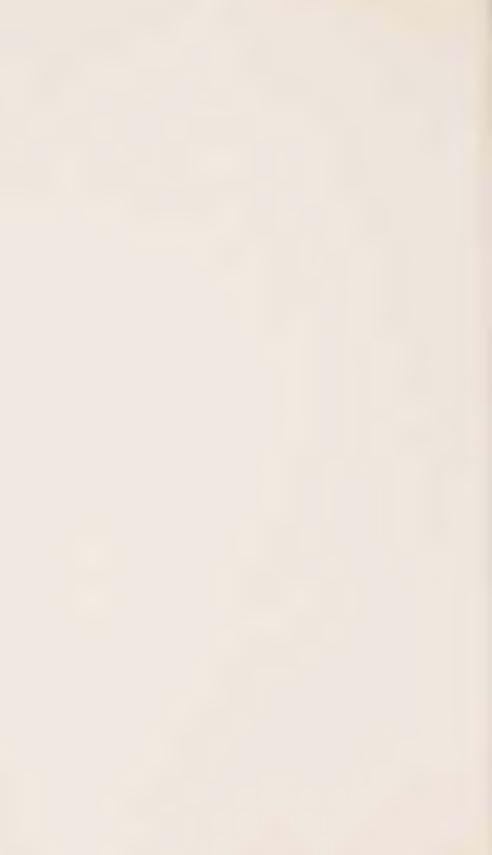
	1																									
		FACE AND		Tyrs		HEST	D			(D)			Отне	R UPPER				R LOWER								
1.1355		ECK		. 11.5		HEST	DACKA	IND SPINE	OTHER	CIRCSE	HANDS	ANDFINGLIS	EXT	REMITTES	FIEL	AND TOES	EXII	REMITTES.	INTERN:	M ORGANS	Bons C	ANDMIN	MISCELL	121 12	1	OTALS
	No. of		No. of		No. of		No. of		No. of		No. of		No. of l		No. of I		No. of		No. of [No. of		No. of		No. of	
1	Cases I	Costs	Cases	Costs	Cases	Costs	(dees	Cint	Cases	Costs	Cases	Costs	Cases	Costs	Cases	Costs	Cases	Crists	Live			Costs				Cost.
(1)	111		54	\$ 48,232	150	\$ 10,451	29‡	\$ 207,364	107	\$ 55,222	610	\$ 281,151	194	\$ 170,801	571	\$ 253,686	640	\$ 300,975	1	\$ 3,365	ζη,	\$ 47,646			2,826	\$ 1,658,918
02		50,839	48	34,949	75	33,774	223	117,494	62	31,634	315	280,968	121	184,052	280	134,106	309	217,962	3 1	1,113	42	48,883			1,538	1,135,774
03	14	30,794	12	16,547	17	3,046	88	26,324	31	15,448	353	211,882	37	17,984	78	10,569	48	22,808			12	1,804			690	357,206
04	23	5,598	25	2,236	40	69,398	100	46,600	37	12,866	526	355,219	61	22,525	128	33,733	67	74,193	2	1,204	19	50,701			1,028	674,273
04	228	355,334	145	244,691	145	130,271	610	332,94%	160	115,310	868	070,691	267	243,522	67.2	266,144	507	446.151		58.799	155	(87,081		\$175		> 257,167
0.5	42	38,206	29	27,405	59	85,098	208	98,594	49	26,556	365	260,996	112	140,481	276	108,401	130	93,990	4	626	45	47,019	1	178	1,320	927,550
07	28	9,807	8	67,651	16	89,637	80	91,217	50	57,539	121	172,083	40	100,777	114	196,994	88	162,339	1	270	24	51,344			570	999,658
DK.	31	19,467	20	17,075	28	223 680	140	02.164	41	18,028	209	154 367	90	0,551	213	81,228	71	77,514		20,107	9.2	26,654			310	722 888
00	61	97,583	82	44,742	52	24,955	302	204,871	77	39,007	630	417,948	132	61,885	446	175,684	206	163,134	5	1,675	42	38,402			2,035	1,269,886
10	145	85,449	142	198,490	114	46,888	671	252,139	196	113,424	2,178	1,312,755	390	170,247	801	212,921	325	253,669	13	5,837	153	105,476				2,757,295
ti .	161	241,876	118	148,660	78	79,612	481	316,926	171	91,098	1,121	574,738	246	95,587	482	161,388	378	379,852	11	6,246	118	147,192			3,365	2,243,175
12	59	56,275	27	23,451	40	74,067	176	57,029	51	21,893	206	88,358	61	23,240	199	132,719		108,625	3	4,295						760,661
13	22	78,563	8	735	34	22,747	93	33,057	24	8,451	97	70,237	34	43,890	67	16,276		32,006	2	224	12					336,500
11	27	3,880	6	4,864	33	35,014	100	44,591	35	30,256	384	106,562	76	60,714	82	18,002		25,302	1	180	33	17,526			848	346,891
15	78	59,035	22	8,529	107	31,307	484	141,932	122	63,119	878	472,308	260	156,999	469	132,138		180,558	9	2,344	88	51,996	1	59	2,826	1,300,324
16	20	3,548	15	1,753	28	3,546	119	53,128	44	18,876	365	214,071	65	82,142	89	21,512		63,047	3	1,207	32	14,495			856	477,325
17	18	8,985	12	2,337	15	2,297	76	21,434	3.5	17,025	256	139,339	61	81,439	121	66,753	48	45,509	1	44	21	4,910			664	390,072
18	25	5,390	9	554	11	1,270	73	30,322	19	8,927	337	117,156	47	16,257	79	10,583	70	20,268	1	93	15	34,091			686	244,911
10	33	8,716	13	1,624	27	19,360	140		43	15,203	420	237,059	67	80,324	156	34,455		77,111	3	362	27					615,893
20	159	203,501	b7	40.815	215	13 237	881	340 087		01781	958	386,051	138	150 188	970	279 575		251,824	10	25 935		289 874			1 417	2 120 468
21	165	91,997	90	91,478	152	254,117	426	192,915	96	97,722	774	506,584	210	244,363	618	291,543		278,672	6	82,103 4,507	234	373,941				2,505,435
22	80	41,036	28	76,328	92	72,356	260	179,957	85	60,879	397	215,045	176	109,201	325	98,012		175,244	6	4,507	7.5	99,723 143,973		386	1,800	918.073
- 1		41,040	50	3,407	37	24,072	122	123,506	21	19,742	212	221,445	76	92,041	2,302	104,351 953,405		144,442 838.847	21	85,517	47	615,466			11,510	6.364.443
24	137	554,602	500	312,051	526	184,806	1,798	993,592	318	182,308	3,008	1,230,270 368,536	796	413,445 174,163	549	123,687	1,298	202,701	18	4,446	160	69,003			3,927	1,461,293
25	108	76,749		18,151	131	54,321	609	308,020 84,795		61,516 57,892	1,397	171.105	147	32,583	386	68,414	216	60,131	4	1,415	58	35,158			2,110	554.042
55	08	17,890	13	17,377	51	7,282	346																		25	362,412
33					25	362,412																				000,110
Sche Jule 1		02 215 002		01.151.111	2,298	\$2.018.021	8 900	\$1,193,309		\$1,439.722	17.709	\$9,245,226	4,421	\$2 987 704	10.651	\$1.994.579	6,757	\$4.795.894	130	\$ 310,968	2 181	\$5, 112,837		\$932	59.328	\$35,895,207
Scholate 2	2,205	\$2,335,883		\$1,454,132		62,539	640	367 535	197	124 577	740	362 612	292	187 353		281.585	506	155 887	9	18 778					3 64 5	2 663 005
Chown	158	213,885	65	171,599	114 220	252,276	714	217 481		151.638	801	350 792	340	149,583	801	250.087	59.2	414.085		6.462		551 60 5			4.213	2 353 700
C. TIMA	108	160,981	87	42,188	224	2.2,270	.14				101															
Intals	2.621	\$2,710.749	1.765	\$1,007,919	2.671	\$2,332,856	10.234	\$4.878,225	2,783	\$1.615,937	10.250	\$9.964,630	5.053	\$3,324,640	12 175	\$4,526,351	7,855	\$5,666 461	185	\$ 142,208	2,565	\$3.881.170	-	\$111	67 184	\$10.011.074
	-1/17/2	Q-17-10 74-7																								
Av. Cost								\$475.74		000000		\$517.64		8477.05		\$371.77		\$721.38	1	\$1,849.77		\$1,513.13		\$133.14		\$608.95
PER CASE		\$1,034.24		\$945.00	1	\$873.40		\$475.74		\$380.03		\$317.04		3037.95		\$311.77		9121.38		91,019.77		91,010.10		100.19		\$000.75



TABLE 21 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1958.

BY NATURE AND REGION OF INJURY

		-									REGION	OF INJUI	RY													
NATE RE OF INJURY	HEAD	FACE AND NECK	1	Evis		Crist	BACK	AND SPINE	Оти	er Trunk		NDS AND		ER UPPER	FIFT	AND LOIS		ER LOWER	INT	ERNAL RGANS	Вюу	PENERALLY	Miseri	LANTOLS		PTATS
	No.of Cases	Costs	No. of Cases		No. of Cases	Costs	No. of	Costs	No. of Cases	Costs	No. of Cases	Costs	No. of Cases	Costs	No.of Cases	Costs	No. of	Costs	No.of Cases	Costs	No. of Cases	Costs	No. of		No. of Cases	(ost-
Bruises, contusions and	504	\$ 347,405	803	\$ 782 112	1,013	\$ 187,518	1.130	\$ 5(4),715	473	\$ 160.930	2,234	\$ 654,130	1 315	\$ 491,087	2,694	\$ 582 491	2,783	\$ 154.503			759	\$ 151411			11 698	\$ 5 023 384
Cuts, Jacerations and	950	292,360 1,318,036		879,131	1.017	24,673	14 252	0 20b 870 883	78 105	18,775 280 695	0,246	2,455 151 2 251,617	779 689	244 549	2.087	366,852 2,294 354		467,590 2,498,708			316 217	127,022			16 265	4,005 300
Croshes Sprains, strains, twisting	16	195,734			47	167,741	8	13,781	16	12.812	1,088	867,918	40	93 933	372	193 183	71.5	66,194			16	108 914			1.696	2 040 468
and wrenching Scalds and burns.	146 . 273	43,450 153,479		707	381 20	215,336 2,200	27	3,376,855 11,329	195 24	121,960 4,066	996 816	259,770 230,357		459,875 71,358	3,024 405	606,751 131,732		1,067,725 73,651	. 1		98	17,165 165,268			2,600	0,188,887 1 144 147 988,909
Herniae Internal injuries										988,909									185	\$342,208					100	342,208
Concussion (brain, spin etc.). Dislocations	. 332	304,085 22,514			6	761	2	18,000 48,272	2	1,790	66	39,036	182	141,904	13	13,991	36	34,081							354	322 H85 302,349
Amputations (P.D											736	2,907,103	24	649,333	27	325,489	15	550,235							802	4,432,160
Industrial disease (Schedule 3)				5,969	139	1,242,274					841	288,072 11,456	393	97,531 2,336	39	5,598		53,275			505	315,676	1 1	\$932	2,124	2,008,395
MI ther injuries	2,621			\$1,657,919				\$4,878,225	2,783	\$1,615,947			5 0 5 3	\$3,324,640				\$5 006 101	185	\$ 142,208	2,565	\$1,831,170		\$932	67,184	\$40 911 978





As mentioned earlier in this report, 2,440 permanent disability cases were settled during 1958. TABLE 22 shows the breakdown of these cases by per cent impairment of physical capacity and class of industry. This is followed in TABLE 23 by a breakdown of nature of injury.

TABLE 22 PERMANENT DISABILITY CASES, 1958, CLASSIFIED BY PER CENT
IMPAIRMENT AND CLASS OF INDUSTRY

			Р	er Cen	t Imp	airmer	t of P	hysica	l Capa	city		
											-	
CLASS	0.0-9.9	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	6.06-0.06	100	Totals
01 02 03 04 05 06 07 08 09 10 11	69 49 43 69 120 46 33 29 61 236 109	22 8 8 9 30 8 9 8 13 37 22 7	1 2 4 3 2 5 1 4 6 1	1 1 3 2	2 1 1 3 1 4 1 7 1 3	2 1 1 1 1 1 1 1 1 1	1 1 1 2 1	1 4 1 1 1 1	1	1	2 1 3 5 1 1 9	100 62 51 83 167 61 57 50 83 292 146 29
13 14 15 16 17 18 19 20 21 22 23 24	17 13 81 34 27 12 37 80 56 51 37 219	2 1 14 2 5 2 1 15 19 16 5 66	1 1 4 4 2 1 2 4 4 2 9	2 1 2 2 2 4 2 3	1 1 1 1 1 1 1 1 1 2 4	2 4 1 1 1 1	1 1 2 1 1 1	1	1		1 1 5	25 18 103 42 37 17 41 102 88 74 48 309 74
25 26 55	51 39	15	4	5	2	5	1	1	1		9	44 23
SCHEDULE 1	1,635	349	68	35	37	27	: 17	10	4	1	43	2,226
Schedule 2	79	23	9	2	. 2	1	1	1		ļ	3	121
Crown	58	20	. 6	3	1	2	1		1	1	1	93
TOTALS	1.772	392	83	40	40	30	19	11	5	1	47	2,440

		Pe	er Ce	nt Im	ıpairr	nent	of Ph	ıysica	l Ca _I	acity		
Nature of Injury	6.6-0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	9.06-0.06	100	Totals
Bruises, contusions, and												
abrasions	118	27	1	3	1		1				3	125
Cuts, lacerations, and punc-												
tures	290	22	5		1		1					49.0
Fractures	449	108	35	12	10	7	2	2	2		11	. 16
Crushes	97	21	6	6	1							1.33
Sprains, strains, twisting and												
wrenching.	72	54	7	1	1							1.4
Scalds and burns	21	8	4	3		1						
Eye injuries	36	97	4		1		1				2	1111
Internal injuries	3											- 1
Concussion	1	3									2	
Dislocations	14	7	1									
Amputation (P.D. cases												
only)	664	40	13	9	22	9	12	3	2	1	-1	1
Industrial diseases												
(Schedule 3)	5	4	6	6	3	13	2	6	1		2.5	
All other injuries	2	1	1									1
Totals	1,772	392	83	40	40	30	19	11	5	1	17	, 440

It is noted that 73% (1,772) of the permanent disability cases in the previous two tables resulted in a rating of less than 10% disability.

TABLE 24 illustrates the per cent impairment and region of injury for 1958 settled permanent disability cases.

TABLE 24 PERMANENT DISABILITY CASES, 1958, CLASSIFIED BY PER CENT

IMPAIRMENT AND REGION OF INJURY

		Pe	r Cei	nt Im	pairn	nent	of Ph	ysica 	l Cap	acity	- 17	
Region of Injury	0.0-0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	6.66-0.06	100	Totals
Head, face and neck	25	14	8			3			1		9	60
Eyes	33	95	3		1		1				3	136
Chest	2	4	5	5	3	12	2	5	1		15	54
Back and spine	45	72	4	3	1	2		2			12	141
Other trunk	15	11	4		1	1			1			33
Hands and fingers	1,291	79	20	14	9		1	1		1		1,416
Other upper extremities	101	35	11	4	12	9	9	2				183
Feet and toes	126	25	7	1	4		1					164
Other lower extremities	97	39	13	11	8	3	4		2		4	181
Internal organs	2											2
Body generally	35	18	8	2	1		1	1			4	70
Totals	1,772	392	83	40	40	30	19	11	5	1	47	2,440

Industrial Diseases among the 1958 settled compensation cases are set out in TABLE 25 by type of disability.

The total number of cases is 4% higher than 1957 with large increases noted for Bursitis, Caisson Disease, Carbon Monoxide poisoning and Tenosynovitis. At the same time Dermatitis cases are 21% lower and poisonings from Nitrous Fumes have declined from 23 to 10.

Industrial Diseases totalled 2,124 cases and represented 3.2% of all settled Compensation cases. The costs for Industrial Diseases represented 4.9% of total costs. The most common Industrial Disease was Dermatitis with 859 cases.

TABLE 25 INDUSTRIAL DISEASES, COMPENSATION CASES SETTLED DURING 1958,

BY TYPE OF DISEASE AND DISABILITY

Type of Disease	Tem- porary Disability	Per- manent Disability	Fatal	Totals
 Anthrax Infected Blisters Bursitis Epitheliomatous cancer of ulceration of the skin, due to tar, pitch, bitumen, mineral oil or paraffin, or any compound, product, or 	118 355	1 1		3 119 355
residue of any of these substances 5. Compressed air illness or caisson disease 6. Dermatitis (Venenata) 7. Poisoning and its sequelae by:	67 853	6	. i	68 859
(a) Arsenic. (b) Benzol. (c) Beryllium.	2		. ,	2
(d) Brass, nickel or zinc (e) Carbon monoxide (f) Chlorinated hydro-carbons (carbon tetrachloride, trichlorethylene tetra-	19		3	4 22
chlorethane, trichlornaphthalene and others) (g) Chrome (h) Lead (i) Nitro and amino-derivatives of benzene, phenol and their homologues	9 1 8	2		9 1 10
(trinitrotoluene, dinitrophenol, ani- lin and others)	10	:		4 10
cury, phosphorus	16	8	i	16
10. Respiratory disease due to the inhalation of	1			1
materials used in non-offset sprays 11. Retinitis due to electro welding or acetylene	12			12
welding 12. Silicosis 13. Teno-synovitis 14. Tuberculosis contracted by a workman em-	366	45	9	55 366
ployed by and in: a hospital, sanatorium or sanitarium to which Part 1 of the Act appliesora laboratory operated by the Province of Ontario	33	3	1	37
paramn, or any compound, product or residue of any of these substances 6. Any other disease peculiar to or characteristic	1			1
of a particular industrial process, trade or occupation	155	5	1	161
Totals	2,037	71	16	2,124

Details concerning the 303 fatal cases settled during 1958 are set out in TABLES 26 and 27.

TABLE 26 FATAL CASES, 1958, CLASSIFIED BY TYPE OF AWARD Number of Cases

Pension Awards.	218
Lump Sums	4
Burial Expenses and Medical Aid Only	50
Burial Expenses Only	31
Totals	303

TABLE 27 FATAL CASES, 1958, CLASSIFIED BY RELATIONSHIP AND RESIDENCE OF DEPENDANTS

Relationship of Dependants	Resident in Ontario	Not Resident in Ontario	Totals
Widow	189 319 2 8	17 40 1	206 359 3 9
Totals	518	59	577

The above tables do not include cases which may have been settled in 1957 or earlier as temporary or permanent disability and who died during 1958, e.g., silicosis pensioners, paraplegics, etc., even though the death claim may have been allowed and an additional award made. These cases are included among the 235 reopened death claims shown in TABLE 6. There were 17 silicosis pensioners whose death claims were allowed during 1958, with an average cost per case of \$17,733.46. The average cost of all settled death claims during 1958 should be noted in a later table.

When a pensioner dies, his claim must also be processed as a potential death claim but these cases are not included among the reopened case total unless a further award has been made.

TOTAL AND AVERAGE COMPENSATION AND MEDICAL AID COSTS, 1958

The last two tables (TABLES 28 and 29) include the total compensation costs incurred (in all years) for the claims settled during 1958, and the medical aid costs to the end of 1958 for those claims. A group breakdown is again shown due to many requests for more detailed information. It is very likely that some claims settled during 1958 will be reopened for further compensation awards in 1959 and many will be reopened for payment of medical accounts not yet received. These costs, of course, are not included.

It should be noted that in some cases (e.g. Class 1, Group 0 — For Temporary Disability — Fatal Cases), the group average is greater than the class average although there are no costs for any other group. The reason for this is due to one or more fatal cases with no compensation costs. This occurs occasionally when there is no dependency established but the case can be settled.

TABLE 28 TOTAL AND AVERAGE COMPENSATION COSTS FOR COMPENSATION CASES SETTLED DURING 1958, SCHEDULE 1,

BY GROUP AND CLASS, RATE NUMBER AND TYPE OF DISABILITY

			EMPO DISABI		F	ERMANEN	r Disabilit	Y -			FATAL	Cases		1		
(1355	RATE	For	Tem Disah	porary dity	For Tem Disab	porary litts	For Per Disal		For 1em Disab		For D Bene			uneral enses	ALL C	LSES
		To	tal	Average	Total	Average	Total	Average	Total .	Average	Total	Average	Total	Average	Total	Average
c r 2,5-0,0 	0.71 0.15 01.5	14	7,175	\$ ¢ 269 99 195 7 t 252.53	41.866	\$ £ 1 949 73 797 56 1,987.53	\$ 174,684 187,848 36,238	\$ £ 5 5,822.80 3,415.42 2,415.87		\$ #	\$ 27 204		\$ 1,298		\$ 555 448 181 647 284,661	\$ £ 491 19 464 86 323.85
CLASS 01		66	0,856	243.50	132,171	1,321.71	398,770	3,987.70	22	1.83	27,204	2,267.00	2,733	227.75	1,221,756	432.33
Grid 120 022	023		0,904	264 50 315 00		1 734 29 1,059 37	108 %83	4,825 23 3,477 59	341	4.50		7,290 oo 4,276 25	600 2,468		405.052 184,116	629 94 540 91
U1 055 02		43	11,193	294 13	89 303	1 440 37	316,778	5,100 32	36	3 60	48,790	4,879.00	3,008	306.80	889,168	578 13
Group 030.	037	8	9,052	139.80	28,159	552.14	160,013	3,137.51			29,164	14,582.00	425	212.50	306,813	444.66
CLASS 03		8	9,052	139.80	28,159	552.14	160,013	3,137.51			29,164	14,582.00	425	212.50,	306,813]	444.66
Faroup (140 - 042	054 & 06?		7,219 7,734	226 81 142 49	32,402 19,638		143,257 86,752	2,808 % 2,711 00	2,864	716 00:		19,964-00 17,069-25	300 810	202.50	433,1420 226,075	507 07 609 17
C1355-04		18	4 053	196.76	52,040	626 99	230,009	2,771 19	2,864	572.80	88,241	17 648 20	1,110		550,217	c13.00
- 052 - 053 - 054 - 054 - 055]	069 076 091, 098 & 106 084 114	24 20 28	60 877 12 103 12 304 17,390 6,239		72,232 47,833 26,480	1,717 00 1,389 08 1749,41 527 50	435,783 142,106 201,684 186,361	2 732 81 6,954 62 5 823 78		2.00	62,271 57,179 285,500	8,90 (29 15,567 75 19,159 67 12,977 27 21,091.00	1 592 1.125 1.064 7,485 225	281 25 354 67 340 41	843,507 519,837 510,364 793,270 28,207	1,141 15 401 42 777 9) 761 98 705.18
(. to 1) t		98	ecol.	277 24	239.263	1 432 71	965,934	5,784.04	666	18 00	188 664	13 207 14	11,49	310 n8	3.694,945	714.65
* 062 * 062 * 064	121 129 137 & 145 153	10	2,730 2,730 5,348 53,203	224 63	295 55,633	2 4 42 48 73.75 2,060 48 2,357.00	140 230 64,335 55,942 6,529	2,071.93		776 40 565 00	15 300	5 807 00 15 309 00 14,712,00	300	300.00	67,360 205,997 88,786	99h 41 3,061.82 380 95 396 37
1.1 tas 46		28	2.112	224.13	128,447	2,105.69	267,036	4,377.61	1,447	645.20	64.056	9,150.86	1,975	282.57	748 076	566.72
6r op 070 6 073.	162 170		87,876 83,214			2,773.87	\$85,726 6,613		218	72 67		16,393 nn 14,100.00	700		757 940 60,312	1,599 88 670.13
U1 ASS 07			1,090	414.36	150,420	2,639.05	302 330	6,883 14	218	51.50	64,279	15,819.75	900	225 00	828,252	1,453.07



TABLE 28 TOTAL COMPENSATION COSTS—Continued

	-	Temporary Disability	PERMANEN	T DISABILITY		FATAL CASES		
1 N ac)	RATE NUMBER	For Temporary Disability	For Temporary Disability	For Permanent Distibility	For Temporary Disability	For Death Benefits	For Funeral Expenses	ALL CASES
(Total Averag	Total Average	Total Average	Total Average	Total Average	Total Average	Total Average
Gr n-180 083	180 & 188 196	\$ \$ \$ \$ 203,038 297.7 32,514 270.9	1 64 639 1 37 5 30	\$ \$ £ 270,282 5,750 68 7,363 2,454.33		\$ \$ £ 17,802 4,450 50	\$ \$ ¢ 500 125.00	\$ \$ £ 503,800 709,25 42,416 344.85
. 155 118		245 552 293 7	1 67,178 1,343 56	277,645 5,552.90	7 509 1,834.75	17/8/12 4/450/50	500 125 00	606,276 708-27
* 091 * 092 * 093 * 093 * 095	212 220 228 236	57,429 226.1 5,049 252.4 259,361 244.6 56,248 261.6	33,090 3,309,00 685 342.50 8 85,200 1,852.17	900 450.00 141,889 3,084.54			\$17 \$17.00 \$00 250.00	175,008 127 12 251,041 943.76 6,634 301.55 486,450 439.83 111,097 483.03
CLASS 09.,		472,642; 242.5	0 147,937 1,782.37	362,061 4,362.18		47,433. 15,811.00	817 272,33	1,030,890 506.58
Group 100 104. 106. 109.	246 255 264, 272 & 280 288	516,211 185.3 117,059 267.8 120,357 161.3 177,792 216.0	18,129 954,16 37,473 892.21	132,356 6,966,11 147,509 3,512 12	94 47 00	15,600 6,800.00	1,200 240.00 500 250.00	1,313,009 439.57 267,544 586.72 325,543 343.63 349,046 406.81
CLASS 10.		937,419 194.1	299,071 1,024.22	956,951 3,277.23	94] 11.75]	59,897 7,487.13	1,700 212,50	2,255,132 439.77
Group 110 - 111 e 113 e 114]	298 331 339	88,146 187 1 536 505 223 4 20,082 260.8 51,148 194.4	129,084 1,253 24 12,199 1,742.71	122,522 4,224 90 623,827 6,056 57 67,598 9,656.86 48,570 6,938.57		16,779 8,489 50 79 067 15,813 40		263,511 524 92 1,369 832 545 97 99,879 1,189,04 106,322 393,79
Cross II		695,881 216.6	183,409 1,256.23	862,517 5,907.65	42 6.00	95 846 13,692 29	1,849 264.14	1,839,344 546.67
For sep 12.1 = 121.1 = 122 = 123.1 = 125.1	357 & 365 373 881 & 389 405 413	65,108 201 5 44,405, 190,5 44,305 220,2 70,125 317.3 2,588 258.8	4,071 508.88 11,472; 2,868.00; 10,587 1,323.38 46,373 6,624.71	20,440 2,555 00 20,183 5,045.75 28,487 3,569 88	58 29 0 1	81 868 11,695 43 96,301 19,260,20 25 123 12,561 50		173 138 512 24 173,571 717.24 108 140 522 41 153,824 674.67 28,908 2,409.00
C. 68 12		225 621 - 229 21	72 763 2 509 07	132,496 4,568.83	58 +114	204,242 14,520.86	3,350 239.29	637 580 620 82
Grissp 130 ** 131.]	423 431	61,770 189 4 19,374 206.1		54,633 2,875 42 80,125 13,354.17		16,467 16,467 00	 800 - v00 00	1n0.950 405.17 110,498 _] 1,104.98
(116-11		81,144 193 20	38,779 [,55] 16	134,758 5,390-32		16 467 16,467 00	00.00 -008	271,448 608 63
Group 140.	440	169,373 204.3	20,250 1,125.00	76,577 4,254.28			334 334.00	266,534 314.31
CLASS 14.		169,373 204.3	20,250 1,125.00	76,577 4,254.28			334 334.00	266,534 314.31



TABLE 28 TOTAL COMPENSATION COSTS—Continued

				_			_	
		Temporary Disability	Permanen	T DISABILITY		FATAL CASES		
101	Rate	For Temporary Disability	For Lemporars Disability	For Permanent Disability	For Temp rary Disability	For Death Benefits	For Funeral Expenses	hi Cisis
		Total Average	Lotal Average	Lotal Average	Total Average.	Total Average	Lotal Average	Listal Average
* 1	\$1 456	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ \$ £ 1715 74 102,919 4,116 76 28,586 840,76 6 872 2 200 67 14,229 948 60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	S S #	\$ \$ # 	\$ \$ ¢ 525 325,00 132 552 00	\$ \$ £ 247,575 444.85 308,726, 360,24 273,223 521,42 9 308 50.68
٠ ز		6,886 127.52	2,698 899.33					145,301, 242,57 11,824 207.44
1 (88	13	473,896 174.13	194,766 1,890.94	341,221 3,312.83		15,507 - 2,753.50	657 - 325 50	
tampt 1	61 535	24 603 153 77 25,987 113 98 90,970 213.54	8,039 1,148 43 2,824 553 00 27,085 1,003.15	13,292 4,756 03 13,188 1,648 50 163,335 6,049,44				05,934 394.81 41,999 177,96 281,390 621.17
CLASS	16	141,560 173.91	37,948 903.52					389,323 454.82
Loop I	70 555,364,573 & 583 71 591	97,824 248 60 34,871 160.70	21,054 1,002 25 22,858 1,758.31	95,817 1,993.21 31,261 2,404.69				217,715 501.65 88,990 386,91
CLASS	17	132,695 211.63	46,912 1,267.89	127,098 3,435.08				306,705 461.91
Group 13		50,953 123.37 39,749 157.11	4,792 479.20 7,264 1,037.71			30,626 10,208.67	400 133.33	62,561 147.90 117,536 446.90
(160	IS .	90,702 136 19	12,056 709.18	46,313 2 724 29		10,626 10,208 67	100 [3333	180,007 202 >3
e ap 19	0.1 01 628, 637 & 646	27,833 152.40 167,328 210.74	8,163 2,040.75 109,809 2,967.81	70 659 17,665 00 99,805 2,697,431		14,712 14 712 09	200 200 00	121,625 646.94 376,942 453.60
1 100	10	193 218 193 81	117 972 - 2 877 37	170,465 4,157,68		14 712 14 712 01	200 20+00	498,567 489.27
1 20 2 21	709 717 & 726	598.742 222.17 224.262 215.18 [25,534; 245.52] 63,79 161.27 912,238 212.79	59,057 1,476 43 51,871 777 83 2,904 1,452,00] 20,624 1,085 47 114,476 1,327 31	105,484 2 0 37 10 129,055 3,147 68 23,204 11,602,00 46,556 1 924 00 294,299 2 885,28	275 12 50 24 × 00 	264 238 14 679 89 42:079 14:026 33 18:679 18:679:00 [20:662 23:662:00	4 974 276 33 832 277 33 300 300.00 300 300.00	128 143 476 55 70,621 660.01 141,842 541 79
Rolp 2	10 736 & 744	263,120 263 64 695,612 340 82	80,555 2,065 51 95 586 1,950 73	255,063 6 540 08 475,584) 7 664 98	1,277 127.70	155 544 15,554 30 161 650 8,507 89	2,371 239.00	762 948 715 71 1,314 030 632 54
(150)	21	963,732 315 15	176,141(-2,001-60	630,647 7,166,44	1,277, 44.03	117,193 (0,937.6)	7,988 275.45	2,096 978 660 47



TABLE 28 TOTAL COMPENSATION COSTS—Continued

	414														
		TEMPOR DISABII		P	ERMANENT	DISABILIT				FATAL	Cases			Att Ca	505
City to B	RAII	For Temp Dividul		For Temp Disabi		For Perr Disab		For Ten Disal	nporary other	For D. Bens		For Fit			
13.700	STAIRI R	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
or up 230 - 222 - 223	772 & 780 789 & 793	\$ 42,606 131,029 157,316	\$ £ 252 11 195 27 179 77	13,197	\$ 6 1 576 82 659 85 2,55) 70	\$ 68,922 131,265 134,651	\$ # 6,265 64 6,063 25 3,131 42	\$ 3,085	\$ 6 1,542.50	21,876	\$ \$ 11,938 (a) 10,631 (b)	\$ 615 600 500	\$ £ 307 50 500 00 250 00	\$ 160,507 103,052 423,410	\$ £ 881 91 173 87 157 74
triss 12		330,951	192 41	140 222	1,894.89	324,838	4,489.70	3,085	514.17	76 158	15.983.00	715	285.83	876 969	487.31
Group 230 231 232	809, 818 & 837 836 844	153,754 150,954 0,232	348 53 393 11 230 80		1 548 24 1 397 00 366 00	100,915 171,446 1 000	4 805 48 6,594 08 1 000 00	1,692	\$61.50	65,989	10,68 v 50 8,248 6 v 11,007 00	620 1,937 230	310 60 244 63 250 00	303,163 430,360 21,855	755.91 1.029.57 530.36
t press 23		313.940	387.58	69 201	1 441 69	273,361	5,695 02	3,693	335.64	98 463	8,942.09	2.827	257 (0)	761,384	87n 1n
ar aup 240 - 243 - 245	854 864 873	2 007 711 552,986 136,090	242 33 230 42 253 43	94,547	1,679 58 2,011 64 2,339 85	913,863 335,541 59 567	1,776 29 7,139 17 2,978 35	154	6.12	139,474	10,851 32 12,679 15 13,338 25	6,745 5,426 1,136	269.80 311.45 284.00	3,696,213 1 125,974 296,943	421-68 469-74 529-41
Cross 24		2,696,787	241 63	\$47,802	1,772 82	1,308,971	4,230 15	153	181	464,110	11,602.75	11,307	282.68	5,029 30	43n 94
Caronp 250 - 351 1 - 252 - 253 - 254 - 255	882 890 898 907 916 924	141,320 138,457 142,238 17,793 204,040 8,539	328 10 109.16 189.29 229.77	21,043 10,530 19,208 2,566 13,748	960.40 427.67	110,192 37,189 92,853 5,441 34,128	6,887.00 2,656.36 4,642.65 906.83 1,896.00	90	30.00	25,858 24,445 23,876	5,389.25 25,858.00 8,147.67 11,938.00 13,604.00	695		298, 196 212 034 279,527 25,800 276,320 22,375	265 80 485 20 210 80 258.00 304 37 678.03
Crass 25		652,187	169.80	67.095	900 000	279,803	3,781 12	174	31.00	109,438	0.039.82	5,555	505 00	1,114,552	283-82
Ge 10-26 L	934	286,420	138.77	22,230	505 36	62,337	1 416 75	24	12.00	28 571	14,285.50	110	205.00	200.008	189-57
(155-26		286 420	138.77	22,236	505.36	62 137	1,410 75		12 00	28,571	14,285.50	410	205.00	501,00%	189.57
* 552 * 553 * 555.	960 963 965 967			757 1,654	2,301.86 757.00 1,654.00	221,019 15,820 7,548	15,820.00	M			9,823.00	300		289 464 16,577 9,202 10,802	12 585 49 16,577.00 9,202.00 10,802.00
1 155 55					2,391.87		10,651.61	075	0 149 50	25 000	12,533.00	300	150:00	326,045	12 540 19
Shefulc I		12,806,217	226-29	3,251,036	1,460.48	9,818,039	4,424 10	25,57	0 101 10	2 773,447	11,328 31*	68 324	278 87	28,837,052	486 U2

*Average cost per case where some dependency involved \$15,948.85
**Rate Numbers on application







RATE NUMBER AND TYPE OF CLAIM

Group	Rate	Medical Aid Only	Vid Only	Temporary	Temporary Disability	Permanent Disability	Disability	Fa	Fatal	All C	All Cases
Class	Number	Total	Average	Total	Average	Total	Average	Total	Average	Total	Луегаде
Group 010 " 011 " 013	008 015	\$, 5,992 9,057 4,557	\$ c. 11.35 9.90 11.28	\$ 130,280 67,889 93,402	\$ c. 119.74 88.63 108.61	\$ 60,448 62,326 22,320	\$ c. 2,014.93 1,133.20 1,488.00	\$ 486	\$ c. 60.75	\$ 197,206 139,272 120,290	\$ c. 119.23 80.23 93.76
CLASS 01		19,606	10.62	291,571	107.43	145,094	1,450.94	197	41.42	456,768	97.75
Group 620 022	023	38,370	12.54	74,794	125.07	40,581	1,159.46	1,579	11.50	153,768	41.51
(Tryss 02)		52,285	12.29	187,382	127.82	57,622	929.39	1,602	160.20	298,891	51.60
Group 030	037	17,375	11.95	35,549	55.81	14,835	290.88	6	4.50	67,768	31.61
CLASS 03		17,375	11.95	35,549	55.81	14,835	290.88	6	4.50	67,768	31.61
(sroup 040 " 042	045 054 & 062	15,481	11.08	54,950	90.83	18,718	367.02	8 1,616	8.00	89,157	43.41 47.22
CLASS 04		23,213	11.24	79,173	84.23	34,259	412.76	1,624	324.80	138,269	44.69
(Froup 051 052 053 4 053 4 055	069 076 091, 098 ⊗ 106 114	31,614 18,173 14,546 50,809 649	13.46 13.84 10.92 13.56 6.76	110,209 93,185 75,989 114,087 1,963	162.31 75.21 121.78 115.59 50.33	69,292 38,698 35,446 20,217	1,283.19 744.19 1,222.28 631.78	86 649 39 1,287 1,085	12.29 162.25 13.00 58.50 1,085.00	211,201 150,705 126,020 186,400 3,697	68.37 57.79 63.39 38.94 27.18
(LASS 05	-	115,791	13.10	395,433	110.83	163,653	96.626	3,146	85.03	678,023	33,78
Group 060 " 062 " 063	121 129 137 & 145 153	7,089 1,756 16,561 11,573	11.49 14.51 11.87 10.95	24,088 1,665 65,638 15,389	89.88 92.50 87.63 70.92	43,032 330 22,369 4,982	1,793.00 82.50 828.48 830.33	1,059	211.80	75,268 3,751 105,481 31,953	82.35 26.23 48.56 24.94
00 1.)		36,979	11.50	106,780	85.20	70,713	1,159.23	1,081	283.00	216,453	103 S

TABLE 29 TOTAL MEDICAL AID COSTS — Continued

Group	Rate	Medical Aid Only	Aid Only	Temporary	Temporary Disability	Permanent Disability	Disability	H a	Fatal	All Cases	ases
	/umber	Total	.Nerage	Total	Average	Total	Average	Total	Average	Total	Average
Group 070	162 170	\$ 45,745 3,846	\$ c. 13.58 15.96	\$ 83,306 11,767	\$ c. 196.01 140.08	\$ 71,514 4,098	\$ c. 1,375.27 819.60	\$ 586	\$ c. 195.33 135.00	\$ 201,151 19,846	\$ c. 52.27 59.96
CLASS 07		49,591	13.74	95,073	186.78	75,612	1,326.53	721	180.25	220,997	52.88
Group 080	180 & 188 196	18,238	10.82	57,248	83.94	34,774	739.87 599.33	7,435	1,858.75	117,695	18.67
CLASS 08		24,082	10.67	72,605	90.53	36,572	731.44	7,435	1,858.75	140,694	45.18
Group 090 " 091 " 093	204 212 220 228 236	11,818 7,138 2,097 45,226 7,162	12.05 10.18 10.49 10.39 10.53	31,202 18,131 2,788 92,044 20,315	78.01 71.38 139.40 86.83 94.49	11,959 10,384 497 40,249 11,406	1,195.90 1,038.40 248.50 874.98 760.40	150	6.00	54,985 35,668 5,382 177,519 38,883	39.50 36.89 24.24 32.52 42.73
CLASS 09		73,441	10.62	164,480	84.39	74,495	897.53	21	7.00	312,437	34.91
Group 100 " 104 " 106	246 255 264, 272 & 280 288	110,717 14,876 35,061 30,888	10.56 12.65 11.50 11.20	199,406 41,433 55,382 59,708	71.60 94.81 70.73 72.55	92,124 11,437 28,546 10,930	467.63 601.95 679.67 321.47	2,933	52.80	402,511 67,746 121,922 101,526	29.88 41.51 31.46 28.08
CLASS 10		191,542	10.97	355,929	73.72	143,037	489.85	3,197	399.63	693,705	30.70
Group 110	298 306, 315 & 323 331 339	20,777 149,217 548 12,851	10.63 11.69 11.42 13.09	36,706 228,655 5,949 17,268	77.93 95.23 77.26 65.66	19,225 77,087 13,630 4,579	662.93 748.42 1,947.14 654.14	490 42	245.00	77,198 455,001 20,127 34,698	31.42 29.79 152.48 27.71
CLASS 11		183,393	11.65	288,578	89.84	114,521	784.39	532	76.00	587,024	30.71

TABLE 29 TOTAL MEDICAL AID COSTS — Continued

				,	-			,			1
and	Rate	Medical .	Medical Aid Only	Temporary	Temporary Disability	Permanent Disability	Disability	Fatal	tal	All Cases	ases
Ser.	Number	Total	Ауставе	Total	Average	Total	Average	Total	Average	Total	Arerage
Group 120 121 122 4 123	357 & 365 373, 581 & 389 405 413	\$ 16,020 7,860 8,527 12,021 568	\$ c. 13.03 12.06 12.78 12.46 13.52	\$ 25,436 18,869 10,297 28,209 1,262	\$ c. 78.75 80.98 97.95 127.64 126.20	2,264 7,833 7,691 11,419 482	\$ c. 283.00 1,958.25 961.38 1,631.29 241.00	\$ 118 118 5 5 196	\$ c. 16.86 1.00 98.00	\$ 43,838 34,567 35,711 51,649 2,312	\$\$ c. 27.08 38,67 40.86 43.29
CL vss 12		966'f†	12.66	93,073	94.59	29,689	1,023.76	319	22.79	168,077	36.68
Group 130	423	8,053	11.49	26,158	80.24	13,273	698.58	· · ·	5.00	47,489	45.36 85.43
CLASS 13		10,629	11.42	35,061	83.48	29,986	1,199.44	ın	5.00	75,681	54.96
Group 140	440	22,754	12.54	65,675	79.22	14,682	815.67			103,111	38.72
CLASS 14		22,754	12.54	65,675	79.22	14,682	815.67		:	103,111	38.72
Group 150 4 151 4 154 156	448 456 464 473 & 482 401, 499 & 508	22,898 21,496 13,041 2,460 20,360 2,323	12.55 12.80 10.65 12.49 11.73	54,323 63,957 38,399 4,253 37,073 2,590	77.94 76.96 78.37 65.43 65.02 47.96	24,512 16,180 21,809 1,481 7,585 1,245	1,065.74 647.20 641.44 493.67 505.67 415.00	- 100 - 100	55.00	101,733 101,688 73,249 8,199 6,5,918 6,158	39.97 40.10 41.88 30.82 28.23 28.23
51 287 13		82,578	12.02	201,495	74.05	72,812	706.91	09	30.00	356,945	36.82
Group 160	526	2,704 6,604 20,805	11.04	8,992 8,902 38,138	56.20 39.04 89.53	6,380 2,196 23,394	911.43 274.50 866.44		· · · · · · · · · · · · · · · · · · ·	18,076 17,702 82,337	43.87 20.46 39.25
C1 >> 16		30,113	11.95	56,032	68.84	31,970	761.19			20 10 10 10 10 10 10 10 10 10 10 10 10 10	00 \$5
											1

TABLE 29 TOTAL MEDICAL AID COSTS Continued

Group	Rate	Medical	Medical Aid Only	Temporary	Disability	Temporary Disability Permanent Disability	Disability	Fatal	hai	All Cases	ases
	Vumber	Total	Werage	Total	Average	Total	Average	Total	Луставе	Total	Ауставе
Group 170[5	555, 564, 573 & 582 ₁ 591	\$ 10,114 8,665	\$ c. 12.38 13.15	\$1,506 18,319	\$ c. 76.84	22,124	\$ c. 921.83		ට : නෙ :	\$ 63,744 38,402	\$ c. 50.95 43.20
CLASS 17		18,779	12.72	49,825	79.47	33,542	906.54		:	102,146	47.73
Group 180	601	13,597	11.72	26,810	64.92 93.07	4,900	490.00	: :	:::	45,307 40,835	28.62 47.87
CLASS 18		21,328	12.19	50,356	75.61	14,458	850.47		:	86,142	35.36
Group 190	619 628, 637 & 646	7,019	11.88	11,077 63,001	60.53	28,406 14,836	7,101.50	9 :	00.9	46,508 111,085	59.70
CLASS 19		40,267	12.72	74,078	75.82	43,242	1,054.68	9	00.9	157,593	37.66
Group 200 6 201	656, 665, 674 & 683 692 & 700 717 & 726	51,837 23,358 2,818 7,198	12.75 11.90 12.41 12.08	233,179 85,974 14,164 29,263	86.52 78.66 136.19 74.08	46,872 21,374 4,740 9,706	1,171.80 521.32 2,370.00 510.84	9900	55.00 286.33 3.00 18.00	332,878 131,565 21,725 46,185	18.81 42.44 65.04 45.68
CLASS 20		85,211	12.43	362,580	84.58	82,692	810.71	1,870	81.30	532,353	47.26
Group 210	736 % 744 753 & 762	24,391	12.80	106,993	105.20	55,856	1,432.21	2,080	208.00	189,320	63.70 50.37
CLASS 21		66,848	12.21	292,727	95.72	112,589	1,279.42	3,141	108.31	475,305	54.95
Group 220	772 & 780 789 & 799 *	5,441 18,113 21,872	10.32 12.04 12.36	19,205 67,808 87,972	113.64 101.06 99.97	16,597 10,171 52,582	1,508.82 508.55 1,222.84	1,350	7.50 675.00 2.50	41,258 97,442 162,431	58.19 44.33 60.27
CLASS 22		45,426	11.95	174,985	101.74	79,350	1,072.30	1,370	228.33	301,131	53.75

TABLE 29 TOTAL MEDICAL AID COSTS - Continued

Group	Rate	Medical .	Medical Aid Only	Temporary Disability	Disability	Permament	Permanent Disability	Fa	Fatal	All Cases	3.6.
Class	.vumber	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average.
Group 230 231	800, 818 & 827 836 844	\$ 12,671 11,179 664	\$ c. 11.49 11.71 11.25	\$ 49,066 53,069 2,123	\$ c. 127.11 138.20 53.08	\$ 25,741 20,746 127	\$ c. 1,225.76 797.92 127.00	55 55	\$ c. 27.50 719.88 3.00	\$ 87,533 90,753 2,917	\$ c. 57.89 66.10 28.88
CLASS 23		24,514	11.58	104,258	128.71	46,614	971.13	5,817	528.82	181,203	89.09
iroup 240 243 245	854 864 873	150,406 75,668 8,239	11.27	738,589 186,076 57,658	89.15 79.55 107.37	262,178 59,653 26,034	1,083.38 1,269.21 1,301.70	2,807 2,206 112	112.28 200.55 28.00	1,153,980 323,603 92,043	52.70 35.07 73.63
LASS 24		234,313	11.23	982,323	88.01	347,865	1,125.78	5,125	128.13	1,569,626	48.48
Group 250 251 252 253 254	882 890 898 907 916	40,724 9,716 27,629 2,294 30,901 1,048	10.45 13.09 11.55 13.42 12.97 14.76	87,924 36,019 84,483 9,141 69,613 3,977	79.71 85.35 64.84 97.24 78.39	17,892 13,238 10,830 4,665 6,217	1,118.25 945.57 541.50 777.50 345.39	1,694	423.50	148,234 58,973 123,982 16,100 106,739 5,025	29.53 50.02 33.35 59.41 32.43 48.32
CLASS 25		112,312	11.63	291,157	75.78	52,842	714.08	2,742	249.27	459,053	33.80
Group 260	934	76,364	11.43	136,457	66.11	15,804	359.18	1,783	891.50	230,408	26.22
1.485 26		76,364	11.43	136,457	66.11	15,804	359.18	1,783	891.50	230,408	26.22
Group 551 552 6 553	960 963 967	379	17.23			31,777	1,513.19 1,082.00 20.00	3,488	3,488.00	32,156 1,082 20 3,488	730.82 1,082.00 20.00 3,488.00
CLASS 55		379	17.23			32,879	1,429.52	3,488	3,488.00	36,746	781.83
житы п. 1		1,704,109	11.74	5,042,635	88.69	1,971,429	885,64	10,401	189,76	8,764,064	107







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Annual Report







1959

ORKMEN'S COMPENSATION BOARD



The

Workmen's

Compensation

Board

ONTARIO

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF THE PROVINCE OF ONTARIO



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E. SPARROW CHAIRMAN



J. F. CAULEY VICE-CHAIRMAN



E. C. STEELE, M. D. COMMISSIONER

GENERAL REVIEW FOR 1959 OF

THE WORKMEN'S COMPENSATION BOARD

ONTARIO

HEAD OFFICE, 90 Harbour Street, Toronto, Ontario.

TO HIS HONOUR THE LIEUTENANT-GOVERNOR:

The Workmen's Compensation Board is pleased to submit its Annual Report of operations during the year 1959.

General Review

THE 1959 activities of The Workmen's Compensation Board were highlighted by a marked increase in public understanding, increase in public interest and a steady growth in the scope of services. A significant indication of this growth was a new high in the number of industrially injured workers being successfully rehabilitated. The year 1959 also witnessed an increase in professional interest in services for the industrially handicapped. Accident prevention activities were stepped up by the concerted efforts of all those concerned. Despite the tight money challenge, employment reached a new high with an increasing number of new industries locating in this province.

The Board received reports of 272,460 incidents reported as work injuries in both Schedules 1 and 2. These involved compensation and medical aid costs, exceeding the Board's experience during 1958. Certain of this increase in costs could be attributed to prevailing increased costs of medical care, hospitalization and other services used by the Board in its rehabilitation of industrially injured workers.

Last year, 4,200 patients received treatment at the Board's Hospital and Rehabilitation Centre at Downsview. There were 92,297 firms protected under Schedule 1 of the Act during 1959, and the sum of \$52,756,646.83 was awarded under both schedules during that period.

During 1959, throughout Ontario, new rehabilitation facilities have been established. Certain of the general hospitals used by the Board throughout the province now have physical medicine departments. These new services are being used by the Board to an increasing extent so that many injured workers are now able to receive treatment at centres nearer to their homes.

The following sets forth a comparison of operations for the years 1958 and 1959.

SUMMARY OF OPERATIONS, 1958 - 1959

	1958	1959
Payroll Upon Which Assessments During Year Based Incidents Reported as Work Injuries	\$4,780,237,000.00 256,323	\$4,758,937,000.00 272,460
Benefits Awarded Under the Act: Schedule 1 Medical Aid	\$ 11,898,635.95	\$ 13,150,937.76
Schedule 1 Compensation - Not Pensions	18,904,922.24	19,932,333.79
Schedule 1 Compensation Pensions	12,064,938.09	14,225,770.49
Total Schedule 1 Awards	\$ 42,868,496.28	\$ 47,309,042.04
Schedule 2 Medical Aid	\$ 1,628,435.44	\$ 1,719,947.80
Schedule 2 Compensation - Not Pensions	2,362,171.49	2,368,425.74
Schedule 2 Compensation Pensions	2,018,030.13	1,359,231.25
Total Schedule 2 Awards	\$ 6,008,637.06	\$ 5,447,604.79
Total Awards Both Schedules	\$ 48,877,133.34	\$ 52,756,646.83
Firms Covered Under Schedule 1 of the Act	89,638	92,297

Administration

During 1959, the Board handled its largest annual volume of work in its forty-five year history. This work load was performed effectively through the increased use of mechanical and electronic equipment in those operations where it is deemed to be feasible.

Throughout 1959, the Board received the fullest co-operation from employers, organized labour and the treatment professions. As a result of this co-operation, the Board has again been enabled to keep the ratio of permanently disabled cases to all compensation cases settled during 1959 at a low level.

The percentage of administration costs to total costs was indicated in this manner: 89.5 for injured workmen, 2.8 for accident prevention, and 7.7 for administration which, in an era of rising costs, reflects the Board's intent in keeping administration costs to a minimum

At the end of 1959, the Board had a total staff of 1,286, of whom 892 were employed at Head Office, 46 at District Offices, 21 at Chest Examining Stations and 327 at the Board's Hospital and Rehabilitation Centre.

Throughout the year, international interest was sustained in the Board's operations. It has continued to receive experts from different parts of the world interested in evaluating the Ontario Act and its administration as well as the physical medicine treatments at its Hospital and Rehabilitation Centre. Students sponsored by the Colombo Plan and the International Co-operation Administration were received, and spent varying lengths of time studying the Act and its administration with a view to assisting their respective governments to adopt similar legislation and practices in the rehabilitation of industrially injured work people.

Information

This report contains a complete analysis of the Ontario Board's experience insofar as its 1959 financial operations are concerned, together with the statistical summary of work injuries to be appended.

It should be noted that the information in the financial report applies to all transactions during 1959. In contrast, the statistical section deals with cases which were settled for the first time during 1959, regardless of the year in which the work injury occurred.

Staff

The Board appreciates the devoted and loyal services of all its staff at Head Office, its Hospital and Rehabilitation Centre, the District Offices, Audit Office and Chest Examining Stations.

Dated at Toronto, this 8th day of March, 1960.

Danon Jeanley Ecsteele Vice-Chairman.

Commissioner.

SCHEDULE 1 ACCIDENT FUND:

WORKMEN'S COMPENSATION

BALANCE

AS AT 31ST

ASSETS

Cash in banks Short term deposits	\$	1,426,524.27 10,809,750.00	\$ 12,236,274.27
Investments—not in excess of amortized cost Administration expenses recoverable from Schedule 2 employers Recoverable from Staff—Canada Savings Bonds, etc Land, buildings and equipment—at cost less accumulated depreciation—Exhibit 'F'	;		135,886,678.63 507,087.00 159,643.90 9,912,901.86
			\$158,702,585.66
SCHEDULE 2: Cash in bank Investments—not in excess of amortized cost	\$	246,914.91 6,089,016.80	6,335,931.71
STAFF SUPERANNUATION FUND: Cash in bank Investments—not in excess of amortized cost	\$	159,007.03 6,793,380.31	6,952,387.34
			\$171,990,904.71

Note 1: The Board's consulting actuary has certified that the Schedule 1
 Pension Fund is being soundly and properly administered, and was
 in a satisfactory financial position as at 31st December 1959.
 Note 2: The estimates referred to above have been made by senior officials of
 the Board and are based on the Board's experience in these matters.
 Note 3: Interest on investments is included on a cash received basis with
 no adjustment for accrued interest.

Exhibit 'A'

BOARD OF ONTARIO

SHEET

DECEMBER, 1959

LIABILITIES

SCHEDULE 1 ACCIDENT FUND: Compensation awarded, payment deferred Pensions: (Note 1) Liability established	\$	112.668.395.85	\$	36,092.38
Contingency reserve	Ψ.	7,283,781.46	11:	9,952,177.31
Accumulated provisions for: Asbestosis Silicosis Second injuries Disasters Investment valuation		86,444.45 3,828,418.28 448,592.96 2,689,617.97 708,665.25	,	7,761,738.91
Unallocated remittances received Balance to credit of employers: Estimated additional liabilities: (Note 2) Pneumoconiosis, outside class 5 Other claims	\$	3,023,600.00 35,079,000.00		60,454.74
Less: Estimated assessments receivable	\$	38,102,600.00 5,967,100.00		
Less: Excess of expenditure over income for the year ended 31st December 1959—Exhibit 'C' \$4,565,772.70 Less: Contingent reserve 31st December 1958	\$	32,135,500.00 1,243,377.68	3(),892,122.32
	_		\$158	3,702,585.66
SCHEDULE 2: Employers' deposits—Under Section 29 —Under Section 33 Compensation awarded, payment deferred Investment valuation and special contingencies povision	\$	5,910,198.45 297,638.07 9,949.64 129,182.72		
^	0			
Less: Recoverable from employers	\$	6,346,968.88 11,037.17	- 6	,335,931.71
STAFF SUPERANNUATION FUND: Contributions by the Board and staff and interest from investments less pensions paid			6	,952,387.34
			\$171	,990,904.71

Exhibit 'B'

WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF FLUCTUATION IN RESERVES AND FUNDS FOR THE YEAR ENDED 31ST DECEMBER 1959

	Balance 31st December 1958	Increase (Decrease)	Balance 31st December 1959
SCHEDULE 1:	\$ 32,457.61	\$ 3.634.77	\$ 36,092.38
Compensation deferred Pensions: Liability Contingency reserve	103,781,001.66 6,054,497.63	8,887,394.19 1,229,283.83	112,668,395.85 7,283,781.46
Accumulated provisions for: Asbestosis Silicosis Second injuries Disasters Investment valuation EXHIBIT 'C'	85,193.68 3,154,043.80 401,334.84 2,092,193.60 708,665.25	1,250.77 674,374.48 47,258.12 597,424.37 \$11,440,620.53	86,444.45 3,828,418.28 448,592.96 2,689,617.97 708,665.25
Estimated additional liabilities: Silicosis Pneumoconiosis Other claims	191,000.00 3,075,700.00 32,166,400.00	\$ (191,000.00) (52,100.00) 2,912,600.00	3,023,600.00 35,079,000.00
EXHIBIT 'C'		\$ 2,669,500.00	
Contingent reserve EXHIBIT 'C'	3,322,395.02	\$(4,565,772.70)	(1,243,377.68)
Unallocated remittances received	195,959.32	(135,504.58)	60,454.74
	\$155,260,842.41		\$164,669,685.66
Less: Estimated assessments receivable	6,652,700.00	(685,600.00)	5,967,100.00
	\$148,608,142.41		\$158,702,585.66
SCHEDULE 2EXHIBIT 'D'	6,197,672.64	138,259.07	6,335,931.71
STAFF SUPERANNUATION FUND EXHIBIT 'E'	5,871,978.60	1,080,408.74	6,952,387.34
Ехнівіт 'А'	\$160,677,793.65		\$171,990,904.71

Exhibit 'C'

WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF INCOME AND EXPENDITURE UNDER SCHEDULE 1 FOR THE YEAR ENDED 31ST DECEMBER 1959

INCOME:	Current Fund	Compensation Deferred	n Pension Fund	Asbestosis	Silicosis	Second Injuries	Disastera	Pension Fund Contingency Reserve	Total
Net assessments, penalties, etc., received Decrease in estimated assessments receivable	\$52,938,355.56			(626.51)	1,872,790.01				\$54,810,519.06
Interest from investments Awards transferred from other funds	(685,600.00) 561,297.97	554.78 34.497.89	4,038,249.58	3,226.28	119,443,76	13,202.12	79,231.37	229,283.83	(685,600.00) 5,044,489.69
Awards transferred from other funds Appropriations transferred Appropriations transferred		24,431.63	14,225,770.49			34,056.00	518,193.00	1,000,000.00	34,497.89 (1) 14,225,770.49 (2) 1,552,249.00 (3)
	\$52,814,053.53	\$35,052.67	\$18,264,020.07	\$2,599.77	\$ 1,992,233.77	\$47,258.12	\$597,424.37	\$ 1,229,283.83	874,981 926 13
Expenditure: Compensation and medical aid:									
Compensation Medical aid Rehabilitation	\$19,705,578.88 13,021,124.71 91,842.98				\$ 100,414.04 129,813.05				\$19,805,992.92 13,150,937.76 91,842.98
Awards transferred to pension fund Awards transferred to compensation deferred	13,478,297.49				747,473.00				14,225,770.49 (2) 34,497.89 (1)
Pensions paid Deferred compensation paid		\$31,417.90	\$ 9,376,625.88						9,376,625 88 31,417 90
	\$46,331,341.95	\$31,417.90	\$ 9,376,625.88		\$ 977,700.09				\$56,717,085.82
Other outlays: Under Section 9 Mins rescue work Special heapitalization Special heapitalization contre Paraplegie expenses Accident Prevention Associations Examining stations, referee board, X-ray, etc. Medical and investigating service outlays	98,173.31 141,021.51 96,322.87 15,298.99 1,574,325.04 4,218,142.30			\$1,255.00 94.00	\$ 248,215.20 91,944.00				\$ 52,801.84 98.178.31 141,021.51 96.322.87 15,298.99 1,574,325.04 249,470.20 4,310,180.30 630,649.42
				\$1,349.00	\$ 340,159.20				\$ 7,168,243.48
Transfers to reserves for: Pension fund contingencies Second injuries (net) Disasters (net)	34,056.00								\$ 1,552,249.00 (3)
Increase in estimated additional liabilities	-								
for silicosis, pneumoconiosis and other claims									\$ 2,669,500.00
Balance transferred to specific funds		\$ 3,634.77	\$ 8,887,394.19	\$1,250.77	\$ 674,374.48	\$47,258.12	\$597,424.37	\$ 1,229 283 83	\$11,140,620.54
Balance deducted from credit of employers									\$(4,565,772.70)
	\$52,814,053.53	\$35,052.67	\$18,264,020.07	\$2,699.77	\$ 1,992,233.77	\$47,258.12	\$597,424.37	\$ 1,229,283.83	\$74,981,926.13





Exhibit 'D'

WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF SCHEDULE 2 TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER 1959

Employers' Deposits: Under Section 29 Under Section 33 Other	\$ 379,643.91 4,681,611.89 326,656.29	\$5,387,912.09
Interest from investments and bank deposits		234,832.38
		\$5,622,744.47
DEDUCT: Payments to claimants out of deposits: Under Section 29 Under Section 33 Other	\$ 557,066.09 4,589,725.85 337,693.46	5,484,485.40
Net increase in Schedule 2 funds		\$ 138,259.07
Represented by: Increase in investment held Decrease in cash in bank	\$ 172,631.17 34,372.10	\$ 138,259.07

Exhibit 'E'

WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF STAFF SUPERANNUATION FUND TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER 1959

Contributions received: From the Board and Staff	\$ 875,769.11	
From Accident Prevention Associations and Staff	152,618.18	\$1,028,387.29
Interest from investments and bank deposits		240,388.72
		\$1,268,776.01
DEDUCT: Pensions paid Contributions refunded	\$ 65,072.88 123,294.39	188,367.27
Increase in fund for the year		\$1,080,408.74
Represented by: Increase in investments held Less: Decrease in bank deposits	\$1,081,055.77 647.03	\$1.080,408.74

Exhibit 'F'

WORKMEN'S COMPENSATION BOARD OF ONTARIO SCHEDULE OF FIXED ASSETS AND ACCUMULATED DEPRECIATION AS AT 31ST DECEMBER 1959

Head Office:	Cost		ccumulated epreciation	1959 Depreciation
Land Building Equipment	\$ 441,855.70 3,702,102.50 755,741.01	\$	620,718.11 614,130.21	\$ 92,552.56 59,613.85
Hospital and Rehabilitation Centre Land Roads Buildings Equipment	254,844.28 41,181.70 6,046.512.46 558,489.08		408,087.60 244,888.95	151,162.81 111,766.21
	\$11,800,726.73	\$ 1	,887,824.87	\$415,095.43
	1,887,824.87			
Net	\$ 9,912,901.86			
1959 depreciation provision is cal following rates:	culated by the	e str	aight line r	method at the
Buildings			2½% p	er annum
Office and treatment equipme	nt		20% p	er annum
Automotive equipment			331/3 % p	er annum

WORKMEN'S COMPENSATION BOARD OF ONTARIO REPORT AND ACCOUNTS 31ST DECEMBER, 1959

The Chairman, The Workmen's Compensation Board of Ontario, Toronto, Ontario.

We have examined the balance sheet of the Workmen's Compensation Board of Ontario as at 31st December, 1959 and the related statements of financial transactions for the year ended on that date and have made a general review of the accounting procedures and such tests of accounting records and other supporting evidence as we considered necessary in the circumstances. We have received all the information and explanations we have required.

Cash in banks and on short term deposit were confirmed to us by certificates provided by the depositaries thereof and we verified by actual inspection the existence of the securities representing the investments.

In our opinion, the accompanying balance sheet, together with the notes appended thereto and the related statements of financial transactions, Exhibits B, C, D, and E, have been drawn up so as to present fairly the financial position of the Board as at 31st December, 1959 and the financial transactions for the year ended on that date, according to the best of our information the explanations given to us and as shown by the records of the Board.

GLENDINNING, CAMPBELL, JARRETT & DEVER
CHARTERED ACCOUNTANTS
Auditors.





ADMINISTRATION AND SPECIAL SERVICES EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1959

Salaries of Board and Staff	\$3,715,099.95
Travelling and Other Expenses of Board and Staff	194.164.31
Printing, Stationery and Office Supplies	179,045.17
Postage and Excise Stamps	158,989.54
Telephone, Telegraph, Teletype and Express	87,850.70
Legal Expenses, Witness Fees, etc.	9,287.23
Insurance and Security Services Auditor's Services, under instruction of	
Lieutenant-Governor in Council	6,000.00
Special Services	200,166.62
Equipment Rentals and Repairs	269,687.42
Building Services—Maintenance, Supplies, Heat,	ŕ
Water, Hydro, Cafeteria, Laundry and Taxes	269,329.63
Public Relations and Educational Activities	21,879.09
Board's Contribution to Staff Superannuation Fund	493,446.93
Depreciation—Head Office Building	92,552.56
Depreciation—Head Office Equipment	59,613.85
Board's Contribution to Staff Health Plans, Insurance, etc.	49,962.77
	\$5,823,916.51
Recoveries through charges to: Special Hospitalization Account \$43,725.00 Hospital and Rehabilitation Centre — Exhibit 'H' 181,257.26 Accident Prevention Associations — Exhibit 'J' 151,251.00 Schedule 2 and Crown Employers — Exhibit 'A' 507,087.00 Schedule 2 and Crown Employers — Prior Year —233.47	
	883,086.79
	\$4,940,829.72
Administration — Exhibit 'C' \$4,310,180.30 Medical and Investigating Service	
Outlays — Exhibit 'C' 630,649.42	
	\$4,940,829.72

THE WORKMEN'S COMPENSATION BOARD HOSPITAL AND REHABILITATION CENTRE EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1959

Salaries	\$1,118,017.67
Travelling Expenses and Transportation	5,129.88
Stationery and Supplies	22,308.15
Telephone, Postage, Telegraph and Express	20,793.59
Rent	-6,790.24
Insurance	14,680.41
Meals	275,112.13
Maintenance and Supplies	137,381.59
Hydro, Water and Heat	74,786.03
Gasoline and Vehicle Maintenance	5,714.61
Equipment Rentals and Repairs	6,802.17
Public Relations and Educational Activities	6,260.73
Board's Contribution to Staff Superannuation Fund	126,344.88
Special Services	37,266.87
Depreciation—Buildings	151,162.81
Depreciation—Equipment	111,766.21
Board's Contribution to Staff Health Plans, Insurance, etc.	19,375.62
	\$2,126,113.11
Plus: Pro Rata Share of the Board's expenses in	
Administering the accounts reimbursing	
costs of operating W.C.B. Hospital \$147,957.26	
Charged for part-time Services of Head Office	
Staff rendered directly at W.C.B. Hospital 33,300.00	
	181,257.26
	\$2,307,370.37
Less:	
Recoveries from Medical Aid and Other Accounts	2,211,047.50
TOTAL CHARGED TO SCHEDULE 1	\$ 96,322.87

GRANTS TO ACCIDENT PREVENTION ASSOCIATIONS FOR THE YEAR ENDED DECEMBER 31, 1959

Totals	\$ 107,699.00 40,722.00 106,479.00	675,734.00 186,489.00 73,343.00 98,294.46 285,564.58	\$1,574,325.04
Share of W.C.B. Admin. Expenses	\$ 7,514.00 2,841.00 7,429.00	47,144.00 13,011.00 5,117.00 6,858.00 19,923.00	\$109,837.00
Rental	\$ 4,085.00 2,681.00	21,500.00 4,978.00 1,577.00 3,316.00	\$ 41,414.00
Grant	\$ 96,100.00 35,200.00 99,050.00	607,090.00 168,500.00 66,649.00 88,159.46 262,325.58	\$1,423,074.04
Class	1 2 5 3,4,6,7,8,9, 10,11,12,13, 14,15,16,17,	18,19 20 21 22* 22* 23**,24	H
Association	Lumbermen's Safety Association Ontario Pulp & Paper Makers' Safety Association Mines Accident Prevention Association of Ontario Industrial Accident Prevention Associations	Transportation Safety Association of Ontario Ontario Highway Construction Safety Association Electrical Utilities Safety Association of Ontario Construction Safety Association of Ontario	TOTAL CHARGED TO SCHEDULE 1

**Does not include Rate Number 844.

*Rate number 772 only.

FINANCIAL STATEMENT FOR THE YEAR ENDED DECEMBER 31, 1959, SCHEDULE 1

BY CLASS AND RATE NUMBER

			DI CLASS AND KAIE NOMBEN	AIE NOMBEN	1		
	Assessments an	and Compensation		Other Credits and Charges	and Charges		
Rate No. and Class	Assessments	Compensation and Medical Aid	Interest	All Other Outlays	Net Transfers to Reserves	Balance Forward Prior Years	Balance December 31, 1959
Rate No. 001 " " 008 " " 015	\$ c. 1,447,917.39 817,933.24 521.645.04	\$ 1,032,511.53 485,124.99 444,284.87	\$ c. 16,913.15 6,785.44	\$ c. 170,547.45 80,130.68 73,277.43	\$ 6,307.00 50,001.00 22,704.00	\$ c. -73,072,46 1,019,146.17 408,874.38	\$ 75,478.95 1,238,735.89 397,038.56
Class 1	2,787,495.67	1,961,921.39	23,698.59	323,955.56	169,012.00	1,354,948.09	1,711,253.40
Rate No. 023	989,023.85	742,135.67	9,869.04	100,644.55	57,591.00 43,968.00	594,684.91 2,801,200.82	693,206.58 2,689,955.27
Class 2	1,840,601.08	1,592,196.70	56,356.12	215,925.38	101,559.00	3,395,885.73	3,383,161.85
Rate No. 037	403,051.81	320,987.65	1,231.44	47,168.26	19,642.00	74,203.88	90,689.22
Class 3	403,051.81	320,987.65	1,231.44	47,168.26	19,642.00	74,203.88	90,689.22
Rate No. 045 " " 054 " " 062	559,951.06 186,734.35 142,552.26	459,042.84 109,034.96 101,248.88	3,418.73	67,471.91 15,996.01 14,853.75	38,364.00 4,977.00 —30,308.00	206,004.45 —19,399.39 72,657.59	204,495.49 37,326.99 130,621.00
Class 4	889,237.67	669,326.68	4,624.51	98,321.67	13,033.00	259,262.65	372,443.48
Rate No. 069 " " 076 " " 084 " " 091 " " 106 " " " 114	1,530,989.33 1,172,516.79 1,241,590.69 576,953.75 232,032.44 26,195.37 24,538.89	1,051,639.74 1,032,699.06 1,803,799.86 461,111.91 153,836.09 226,719.97 44,612.82	7,741.00 17.10 13,268.80 17,173.30	193,248.11 155,591.55 257,018.53 68,402.65 20,358.79 30,004.29 5,904.09	125,012.00 39,676.00 1,675.00 26,479.00 —5,175.00 —26,315.00	466,454.44 10,671.55 799,546.33 1,034,822.14 	635,284,92 —44,601.17 —8,087.57 1,072,955.63 —370,240.92 —406,431.44
Class 5	4,804,817.26	4,774,419.45	38,360.20	730,528.01	150,224.00	1,482,771.92	670,777.92

460,608.24 207,789.29 493,014.11 190,544.23	1,351,955.87	940,328.68 332,157.98	1,272,486.66	864,743.05 164,623.37 48,419.94	1,077,786.36	133,692.26	349,693.53	282,817.17	700,426.81 $63,243.42$	1,529,873.19	921,322.39	908,579,14	-184,927.20	142,629.78 $1.002.198.13$	3,133,255.57	927,949.55	478,257.35	133,443.97 208.773.48	1,847,652.45
466,301.34 265,866.25 604,027.51 190,284.95	1,526,480.05	1,192,637.22 251,781.93	1,444,419.15	1,403,687.71 135,605.42 56,408.97	1,595,702.10	186,505.78	202,545.54	265,715.01	891,267.05 66,088.38	1,612,121.76	819,293.58	779,983.16	-219,355.36	1,181,607.78	2,951,857.20	831,707.83	307 459 84	78,204.27 189,075.17	1,843,463.35
28,377.00 2,291.00 29,796.00 8,933.00	69,397.00	65,354.00 $7,051.00$	72,405.00	-31,297.00 2,516.00 5,629.00	-23,152.00	16,706.00	17,282.00	2,054.00	53,544.00 5,454.00	95,040.00	61,412.00	21,068.00	-45,451.00	-484.00 -97,410.00	-39,413.00	47,301.00	9.866.00	7,143.00	89,349.00
62,499.17 11,403.43 89,895.17 22,508.04	186,305.81	173,974.87 25,387.10	199,361.97	166,125.13 3,920.66 13,840.19	183,885.98	45,618.56	24,037.20	1,290.26	144,035.49 34,906.35	249,887.86	332,210.71 40,611.72	41,087.86	24,936.93	111,239.27	552,641.77	97,367.67	195,437.31	6,318.80 29,803.49	399,258.45
7,738.46 4,412.16 10,024.09 3,157.86	25,332.57	19,792.31	23,970.73	23,294.77 2,250.43 936.13	26,481.33	3,095.14	3,361.33	4,409.65	1,096.76	26,753.82	13,596.52	12,944.14	9 191 65	19,609.27	52,627.58	13,802.53	5,102.42	1,297.83	30,593.03
425,831.50 77,730.11 611,751.11 153,434.92	1,268,747.64	1,183,927.10	1,356,690.44	1,132,365.62 26,724.70 94,340.01	1,253,430.33	310,953.55	163,846.74	06,194.90	237,543.39	1,701,472.41	2,260,747.51 274,993.87	274,626.86	17 417 79	756,831.08	3,754,596.72	660,036.93	1,320,505.92	43,071.34 188,297.16	2,690,526.41
503,276.11 28,935,42 610,404.79 181,977.38	1,324,593.70	281,399.07	1,432,554.19	704,954.32 59,928.88 104,884.04	869,767.24	317,369.45	046,992.00	079 989 17	273,962.02	1,937,397.88	2,742,802.51	452,434.56	32.151.60	571,641.43	4,396,596.28	887,144.79 620,227.88	1,292,743.07	110,475.01 242,139.18	3,152,729.93
Rate No. 121 " 129 " " 137	Class 6 Rate No. 169	,	Class 7	Rate No. 180 " " 188 " " 196	∞	Rate No. 204	717		,, ,, 236	Class 9	Rate No. 246 " 255	264	., 280	,, ,, 288	Class 10			339	Class 11

BY CLASS AND RATE NUMBER

	Assessments an	and Compensation		Other Credits	Other Credits and Charges		
Rate No. and Class	Assessments	Compensation and Medical Aid	Interest Earned	All Other Outlays	Net Transfers to Reserves	Balance Forward Prior Years	Balance December 31, 1959
	ა ა	- · ·	ಲೆ	٠ 9	ت ج	٠ 9	.°
Rate No. 349	291,211.04	305,358.75	938.	44,809.96	-41,876.00	237,350.40	224,207.66
. 357	188,999.14	101,262.67	3,233.12	15,580.88	11,718.00	194,820.36	258,491.07
. 365	55,603.55	107,582.14		15,782.88	-46,085.00	43,212.03	-64,888.50
: ::	257,905.40	86,441.60		12,702.36	9,038.00	-14,475.17	135,248.27
381	69,817.56	23,064.59	4,606.68	3,389.28	3,668.00	277,587.28	321,889.65
405	226,188.26	385,107.38	6,029.40	56,590.49	13,055.00	363,317.54	140,782.33
413	46,818.54	25,812.28	2,353.03	3,786.80	2,560.00	141,788.07	158,800.56
Class 12	1,136,543.49	1,034,629.41	20,161.16	152,642.65	-47,922.00	1,157,176.45	1,174,531.04
Bata No 493	995 059 89	931 399 60	3 944 01	34 309 76	18.059.00	237,656.70	252,962.24
	219,002.48	156,082.86	4,470.47	22,898.20	13,296.00	269,379.84	300,575.73
Class 13	514,055.37	387,405.46	8,414.48	57,207.96	31,355.00	507,036.54	553,537.97
Rate No. 440	541,686.22	374,257.19	1,708.61	54,996.07	25,455.00	102,956.59	191,643.16
Class 14	541,686.22	374,257.19	1,708.61	54,996.07	25,455.00	102,956.59	191,643.16
Bate No 448	549 745 94	450 509 93	4 871 90	66.458.35	28.473.00	293,568.97	302,744.83
	649 918 14	499,808.58	7,571,19	74.948.35	33,527.00	456,222.20	498,187.20
164	287.137.87	319 375 70	353.79	47,929.72	-26,170.00	19,510.68	-34,163.14
473	69 869 99	92,716.08	2 053 20	13,601.95	4,302.00	123,721.23	85,016.69
48-2	20,618.80	16,333.07	175.77	2,396.15	1,464.00	10,591.21	11,192.56
	162,679,38	161.203.64	3.550.87	23,649,44	8,559.00	213,967.18	186,785.35
499	153,537,59	139,836.24		20,514.73	7,653.00	51,162.93	-65,629.31
308	19,354.12	5,939.26	2.290.98	871.32	1,148.00	138,048.92	151,735.44
" 516	38,642.11	46,434.47	546.23	6,812.18	1,775.00	32,914.38	17,081.07
Class 15	1,943,795.48	1,731,697.37	21,383.93	257,182.19	60,731.00	1,237,381.84	1,152,950.69
		1		The second secon			

																									2
145,306.27 166,128.59 216,201.64	527.636.50	125,101.41	-16,304.63	83,593.28	179.432.15	191 948 96	76,441.27	165,501.83	241,943.10	163,935.69 515,720.27	-60,674.05 6 477.53	625.459.44	145,653.51	18,121.08	277,226.42	291 190 00	94 987 80	174.850.31	98,006.99	24,104.31	000,200,000	754,891.47	82,031.02	45,601.61	2,294,363.72
87,078.15 146,715.08 143,365.92	377,159.15	146,087.81	14,750.98	32,952.34	200,861.03	235,361,72	71,112.41	152,005.44	220,110.00	97,616.15 498,077.42	149,961.58 18.332.06	464,064.05	399,166.57	-42.58	287,684.02	203 200 56	32.629.60	93,989.66	40,276.64	1 901 937 89	00.102(102(1	635,109.16	1.261.268.89	-677.53	1,981,569.07
12,137.00 6,522.00 26,630.00	45,289.00	12,019.00	-1,364.00	9,009.00	9,670.00	20,151.00	10,235.00	-4.231.00		1,261.00 21,713.00	1,669.00	33,850.00	53,531.00	1,125.00	3,627.00	37.735.00	1,286.00	6,091.00	4,963.00 293.00	100.149.00	77 450 00	870.00	67,670.00	14,919.00	160,915.00
12,603.65 13,474.09 52,084.08	78,161.82	26,544.29	9,938.41	10,709.85	20,983.13	71,483.26	24,505.56	40.626.86		14,644.15 52,014.21	7,964.63	87,999.42	325,350.95	5,320.47	13,820.35	120,645.43	3,234.73	15,086.69	52,527.45 3,172.78	557,811,35	180 508 00	3.359.50	187,381.60	47,417.82	418,667.90
1,445.10 2,434.80 2,379.21	6,259.11	2,424.39	546.86		3,333.37	6,549.42	1,180.14	3,702.70		1,619.98 8,265.80	304.23	10,190.01	6,624.33	4 77 4 000	4,774.23	6,527.13	541.50	1,559.80	668.41 244.68	20,940.08	10 539 90	1,425.02	20,931.28		32,896.20
85,911.29 82,391.63 354,440.59	522,743.51	180,638.16	22,508.59	73,002.45	143,029.01	486,810.78	167,039.27	276,928.21	1 000	99,820.15 353,764.98 91,178,87	54,289.94	599,053.94	1,887,217.15	01,743.17 80 466 94	111.285.09	695,246.30	19,299.15	79,705,44	18,929.55	3,239,272.02	1.254.944 88	25,021.49	1,395,520.50	351,985.75	3,027,472.62
167,434.96 119,366.43 503,611.18	790,412.57	195,790.66	79,745.25	58,419.79	148,919.89	527,782.16	205,928.55	328,448.62	100 404 00	180,424.86 436,869.24 203,049.83	51,764.81	872,108.74	2,005,961.71	84 670 86	99,860.15	774,910.04	15,636.58	180,183.98	32,111.60	3,481,616.46	1,622,152.27	23,988.44	1,780,211.55	460,601.71	3,886,953.97
Rate No. 526 " 535 " 544	16	Rate No. 555		285		Class 17	Rate No. 601	Class 18	Rate No 619		646	Class 19	Rate No. 656	674	., 683		000:	:	726	Class 20		한 [-] : :	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Class 21

BY CLASS AND RATE NUMBER

	Balance December 31, 1959	\$ c. 197,857.90 545,630.87 487,072.22 356,881.64	1,587,442.63	—19,850.68 476,270.99 338,752.46 91,706.96	886,879.73	2,794,665.69 —24,276.41 142,395.90	2,912,785.18	168,835.12 34,969.37 177,199.35 98,451.12 470,955.04 52,403.15	1,002,813.15	300,989.72	300,989.72	30,892,122.32
	Balance Forward Prior Years	\$ 72,465.77 475,226.24 386,932.58 167,629.87	1,102,254.46	25,702.92 595,995.06 297,251.06 92,327.63	1,011,276.67	3,702,123.94 —123,095.21 216,810.87	3,795,839.60	107,545.92 46,902.47 153,639.49 69,942.18 359,291.73 74,907.02	812,228.81	353,020.45	353,020.45	32,102,795.02
and Charges	Net Transfers to Reserves	\$ 0. 10,343.00 -29,458.00 5,837.00 45,133.00	31,855.00	20,581.00 11,517.00 —12,964.00 5,505.00	24,639.00	233,949.00 51,256.00 23,059.00	308,264.00	4,251.00 -15,536.00 15,280.00 2,141.00 7,771.00 1,680.00	15,587.00	29,066.00	29,066.00	1,552,249.00***
Other Credits and Charges	All Other Outlays	\$ 112,552.84 52,630.39 7,834.90 75,501.42	248,519.55	51,442.92 45,266.50 58,758.24 2,745.44	158,213.10	850,978.75 253,310.53 76,521.67	1,180,810.95	46,849,37 23,812,38 43,527,43 4,446,68 50,807,74 4,791,59	174,235.19	100,936.29	100,936.29	6,826,735.28**
	Interest	\$ 1,202.60 7,886.57 6,421.31 2,781.89	18,292.37	426.55 9,890.78 4,933.00 1,532.22	16,782.55	61,051.57	64,649.64	1,784.77 778.37 2,549.71 1,160.72 5,962.59 1,243.11	13,479.27	5,858.52	5,858.52	561,297.97
Compensation	Compensation and Medical Aid	\$ c. 129,348.76 457,351.05 71,201.29 678,044.00	1,335,945.10	367,041.08 322,972.87 419,235.26 24,949.76	1,134,198.97	6,026,102.15 1,800,659.69 545,879.60	8,372,641.44	418,982.90 209,283.39 394,404.38 40,410.16 446,333.44 43,544.55	1,552,958.82	911,011.29	911,011.29	46,331,341.95
Assessments and	Assessments	\$ c. 376,434.13 543,041.50 178,591.52 985,148.30	2,083,215.45	393,084.85 250,141.52 501,597.90 31,047.31	1,175,871.58	6,142,520.08 2,204,045.02 567,447.23	8,914,012.33	529,587.70 204,848.30 474,221.96 74,346.06 610,612.90 26,269.16	1,919,886.08	983,124.33	983,124.33	52,938,355.56*
	Rate No. and Class	Rate No. 772 " 789 " " 799 " " 999	Class 22	Rate No. 809 " 827 " 836 " 844	Class 23	Rate No. 854	Class 24	Rate No. 882 " " 890 " " 907 " " 916	Class 25	Rate No. 934	Class 26	Schedule 1

Note: Asterisks-See explanations following.

The foregoing balances are prior to calculations of outstanding assessments and claim costs which must be taken into consideration before determining net balances. For rating purposes, these net balances are compared with optimum balances (minimum safe balances) as provided by the Board's consulting actuary. Further information will be provided upon request.

* ASSESSMENTS

Assessments, Schedule 1	\$53,246,203.37
Less Refunds	-708,368.98
Section 9	383,977.99
Section 107	7,427.52
Section 113-3	5,098.94
Accident Cost Refunds	594.91
Province of Ontario for Blind Workmen	3,421.81
	\$52,938,355.56

** ALL OTHER OUTLAYS

Section 9	\$ 52,801.84
Mine Rescue Work	98,173.31
Special Hospitalization	141,021.51
Hospital and Rehabilitation Centre	96,322.87
Paraplegic expenses	15,298.99
Accident Prevention Associations	1,574,325.04
Administration	4,218,142.30
Medical and Investigating Service Outlays	630,649.42
	\$ 6,826,735.28

*** NET TRANSFERS TO RESERVES

Transfer to Disaster Reserve	- 1	1,564,289.00 130,357.00 1,000,000.00	
Transfer from Disaster Reserve Transfer from Second Injury Reserve		1,046,096.00 96,301.00	\$ 2,694,646.00
			1,142,397.00
NET TRANSFER TO RESERVES			 1.552.249.00

SCHEDULE 2 AWARDS, 1959

	Awards Not Pensions	Pensions	TOTALS
Municipal Corporations, etc	\$1,268,412.77 1,081,209.15 1,898.88 218,696.37	\$ 425,240.00 537,814.75 43,274.00	\$1,693,652.77 1,619,023.90 1,898.88 261,970.37
Telephone and Telegraph Companies Dominion Crown Cases Provincial Crown Cases Tuberculosis Account	34,482.88 719,135.61 602,012.88 162,525.00 \$4,088,373.54	$9,499.50 \\ 131,528.75 \\ 205,131.25 \\ 6,743.00 \\ \hline $1,359,231.25$	43,982.38 850,664.36 807,144.13 169.268.00 \$5,447,604.79

SCHEDULE 2 ACCOUNTS

EMPLOYERS' DEPOSITS UNDER SECTION 29

Cash in bank and invested, January 1, 1959 Deposits received from Employers Interest received	\$5,857,111.21 379,643.91 230,509.42	
Paid to Pensioners Cash in bank and invested, December 31, 1959	,	\$ 557,066.09 5,910,198.45
	\$6,467,264.54	\$6,467,264.54

EMPLOYERS' DEPOSITS UNDER SECTION 33

Cash in bank, January 1, 1959	\$ 192,629.85	
Deposits received from Employers	4,512,429.62	
Payments made - Compensation, Rehabilitation		
and Medical Aid		\$4,422,748.10
Cash in bank, December 31, 1959		282,311.37

\$4,705,059.47	\$4,705,059.47
1 - / /	1 / /

DEFERRED AWARDS

Cash in bank and invested, January 1, 1959 Interest received	\$ 9,638.77 310.87	
Cash in bank and invested, December 31, 1959		\$ 9,949.64
	\$ 9 949 64	\$ 9 949 64

TUBERCULOSIS ACCOUNT

Balance in Account, January 1, 1959	\$ 13,122.18 169,182.27	
and Medical Aid Balance in Account, December 31, 1959		\$ 166,977.75 15,326.70
	\$ 182,304.45	\$ 182,304.45

OTHER SCHEDULE 2 EMPLOYERS

Payments made — Compensation, Rehabilitation and Medical Aid	\$ 326,656.29 11,037.17	\$ 337,693.46
	\$ 337,693.46	 337,693.46

INVESTMENT VALUATION

AND SPECIAL CONTINGENCIES PROVISION

Cash in bank and invested, January 1, 1959 Interest received	\$ 125,170.63 4,355.82	
Transferred to 'Other Schedule 2 Employers' Cash in bank and invested, December 31, 1959	·	\$ 343.73 129,182.72
	\$ 129,526.45	\$ 129,526.45

SUPERANNUATION FUND

Cash in bank and invested, January 1, 1959	\$5,871,978.60	
Contributions by Board and Staff	1,028,387,29	
Interest received	240,388.72	
Contributions refunded	,	\$ 123,294.39
Pensions paid		65,072.88
Cash in bank and invested, December 31, 1959		6,952,387.34
	\$7,140,754.61	\$7 140 754 61
	φ1,140,104.01	φ1,110,101.01



STATISTICAL SECTION CLAIMS FOR WORK INJURIES SETTLED DURING 1959

GENERAL COMMENTS:

The Board is again pleased to present the Statistical Report for 1959 with the Financial Report for the same year. This Section of the Report is published in the interest of accident prevention and as a ready reference source for those interested in compensation in Ontario.

Those reading this report should note that figures relate to "settled cases" during the year 1959 and not "reported cases". Many of the accidents settled during 1959, occurred in 1958 or before but had not reached the settled stage until 1959.

The normal file is considered settled when compensation payments cease and the claimant returns to work. If it is thought that some permanent disability may occur, the file is initially settled only after consideration is given to a permanent disability rating. Some files will be initially settled in 1959 without permanent disability resulting and re-opened and considered for permanent disability in the following year. Such cases are considered as settled in 1959 and re-opened files in 1960. The number of cases re-opened during 1959 is shown in TABLE 6.

During 1959, there were 13,206 claims rejected by the Board and 502 claims in which no compensation or medical aid payment was made or further action possible because full and final particulars were not available. The majority of these claims did not arise out of and in the course of employment, or were not within the terms of the Act by reason of occurrence in an excluded industry. It is absolutely necessary, however, for all incidents involving injury during employment, and requiring medical aid or disabling a workman for more than four calendar days, to be reported because only the Board has the right to decide whether or not a case is allowable.

The rejection of claims is considered an extremely serious matter. The Board goes to great lengths to make sure all pertinent facts are obtained before finalizing a decision of this kind.

Every claimant is given a file and no file is ever "closed". This means a workman whose claim has been rejected has the right to appeal. This is one of the functions of the W.C.B. Review Board, organized in 1939. If the Review Board cannot deal with an item, such as when its own decision is appealed, this is passed on to the Board itself.

We must caution against the comparison of these data with that from other sources, unless it is known that such information is also based on settled Ontario cases.

OUTSTANDING FACTS — 1959 SETTLED CASES:

- (1) Number of Schedule 1 Employers increased by 2,659 to a record total of 92,297 as of December 31, 1959.
- (2) Estimated Payroll, Schedule 1, Covered by Assessments Issued during 1959 declined by \$21,297,000.00 to \$4,758,940,000.00. This resulted in lower receipts during the year 1959.
- (3) Settled claims during 1959 totalled 252,504, some 23,965 higher than 1958. This was made up of 179,358 Medical Aid Only claims, 1,071 Temporary Partial Disability Only and 72,075 Compensation claims.

- (4) With a Compensable Labour Force of about 1,814,000 and 252,504 settled claims, approximately one person in every seven had some type of accident requiring medical treatment only and one in twenty-five was compensated for more than four days disability. About one person in every seven hundred in the Labour Force had a claim settled for permanent disability.
- (5) 92.8% of settled compensation claims were injuries to men, 7.2% to women. Women, however, represented approximately 27% of the Employed Labour Force in Ontario during 1959.
- (6) The number of Permanent Disability claims settled during 1959 increased to 2,612, the highest number of such cases in a year since 1930. Although these cases have increased, they represent only 3.62% of all settled compensation claims, a proportion identical with that of 1958.
- (7) 78% of 1959 settled compensation cases were reported to the Board in 1959, 19% were reported in 1958, 2% in 1957 and 1% before 1957.
- (8) Total costs for settled compensation cases (both Schedules) were \$42,092,493.00 with an average cost per claim of \$584.01.

Schedule 1 average costs were as follows:

Medical Aid Only Claims — \$ 12.26—Medical Aid per claim

Temporary Total Disability Claims — \$ 215.97—Compensation per claim

— \$ 83.20—Medical Aid per claim

Permanent Disability Claims — \$ 5,773.46—Compensation per claim (including pension)

—\$ 958.47—Medical Aid per

claim

Fatal — \$10,995.16—Compensation per claim (including death and funeral expenses)

—\$ 88.13—Medical Aid per claim

(9) Most costly WORK INJURY TYPE was again "Contact With Electrical Current" — average of \$2,468.83 per claim.

Most costly AGENCY was "Explosions" — average of \$2,989.44 per claim.

(10) Most common injuries by PART OF BODY and NATURE OF INJURY for 1959 settled compensation cases were as follows:

PART OF BODY

Hands and Fingers — 20,248 (28.1%)

Feet and Toes -13,077 (18.1%)

Back and Spine — 11,518 (16.0%)

NATURE OF INJURY

Sprains and Strains — 19,697 (27.3%)

Cuts and Lacerations — 18,290 (25.4%)

Bruises and Contusions — 12,529 (17.4%)

CHART A below shows an increase in employers covered under Schedule 1 of the Act from 44,549 in 1949 to 92,297 in 1959. This is due to the extension of the benefits of the Act to firms not formerly covered and to the general industrial expansion which has taken place in Ontario over the past ten years.

CHART B shows an increase over the years 1949 to 1959 in payroll upon which assessments during the year are based with a particularly steep rise in 1957 due to retail stores being included and the growth of industry in Ontario. The figure for 1959 is slightly lower than for 1958.

The number of work injuries from 1949-59 involving either compensation or medical aid payments are shown in Chart C. The number of settled claims during 1959 increased from 228,539 to 252,504. This is the largest number of settled claims in a year in the history of the Board.

CHART A

EMPLOYERS COVERED UNDER SCHEDULE 1 OF THE WORKMEN'S COMPENSATION ACT (ONTARIO) 1949-1959



At December 31st, Each Year

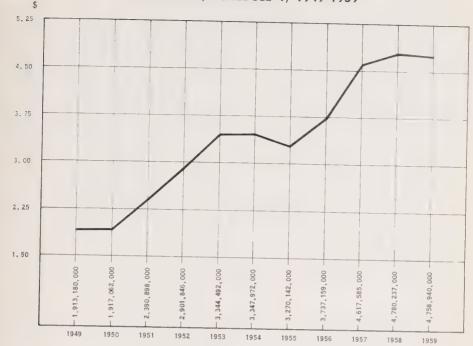
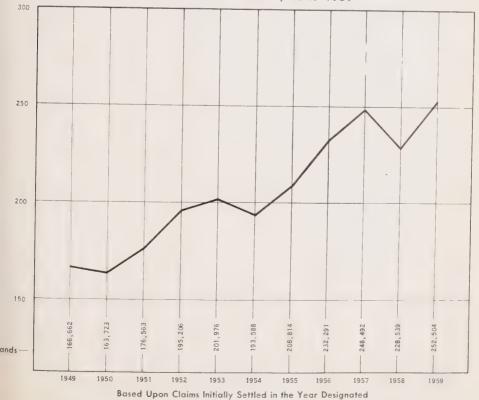


CHART C CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, SCHEDULES 1 AND 2, 1949-1959



The Workmen's Compensation Act does not apply to all industries, but applies to the industries enumerated in Schedule 1 and Schedule 2 of the Regulations.

In the very large list of industries in Schedule 1 under the collective liability system, the Board collects assessments from the employer, forming an accident fund out of which compensation and medical aid are paid; while in the much smaller list of industries in Schedule 2, each employer is individually liable to pay for compensation and medical aid to his workmen for accidents as they occur.

The number of Schedule 1 employers at December 31, 1959 is 3% higher than 1958 with classes 10, 20, 22, and 25 experiencing larger than average increases.

TABLE 1 NUMBER OF FIRMS IN SCHEDULE 1, BY GROUP AND CLASS, AT DECEMBER 31, 1959

LASS	Group 0	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	9	TOTAL
01	821	911		558							2,29
02	63		37								10
03	712	. ,									71
04	464		360								82
05		65	18	176	26	4					28
06	452		15	395	126						98
07	19			18							3
08	181			248							42
09	49	19	2	450		62					58
10	1,923				176		1,270			430	3,79
11	102	8,268		1	1,001						9,37
12	794	183	159	393		8					1,53
13	771	62				1					83
14	356										3.5
15	834	905		284	52	203	18				2,29
16	35	338		240							61
17	152	160									3:
18	1,184	989									2,17
19	376	1,304									1,68
20	4,413	1,374	1,027	280			1				7,09
21	561	1,182									,
22	541		1,250	5,726							7,5
23	163	83	278								53
24	10,697			5,003		. 1,994					17,6
25	266	2,623	5,824	425	3,292	279					12,70
26	15,794										15,7

The accident fund, out of which compensation and medical aid are paid in Schedule 1 industries, is collected by annual assessments, much like municipal taxes, being in the form of a percentage of payroll, the amount being what is necessary to pay for accidents within an employer's particular class of industry.

TABLE 2 sets forth the estimated payroll for 1959 by class of industry. These estimates are made by employers but they have been modified due to a difference between actual and estimated for the year 1958. In a similar way, 1960 estimated payroll will be modified by the difference between estimated and actual payroll for 1959.

TABLE 3 segregates claims by type — Medical Aid Only, Temporary Partial Disability Only, Temporary Total Disability, Permanent Disability and Fatal. Separate figures are shown for Schedule 1, and Schedule 2 and Crown cases combined, for each year 1949-1959. Cases of Temporary Partial Disability Only (previously included in the temporary total count) are shown separately for the first time.

TABLE 2 ESTIMATED PAYROLL, SCHEDULE 1, COVERED BY ASSESSMENTS ISSUED DURING 1959

	7.00200//\E/110	ISSULD	DOKING 195
CLASS			PAYROLL
01		\$	37,304,000
02			129,318,000
03			41,340,000
04			48,896,000
05			203,063,000
06			86,235,000
07			
08			131,307,000
09	· · · · · · · · · · · · · · · · · · ·		40,214,000
10			125,864,000
11	· · · · · · · · · · · · · · · · · · ·		601,410,000
12	· · · · · · · · · · · · · · · · · · ·		434,323,000
1.3	· · · · · · · · · · · · · · · · · · ·		208,595,000
14			32,914,000
15			54,444,000
16			250,153,000
17			101,866,000
10			86,724,000
10			114,537,000
20			190,355,000
20			193,498,000
21			83,963,000
22			299,892,000
23			25,798,000
24			411,528,000
25			447,467,000
26			377,932,000
TOTAL		\$4	,758,940,000*

^{*}Individual earnings in excess of \$5,000.00 per annum taken as \$5,000.00.

CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, BY TYPE OF CLAIM, 1949 — 1959 TABLE 3

						YEAR					
TYPE OF CLAIM	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959
Medical Aid Only Schedule 1 Schedule 2 and Crown	105,196	105,255	115,802	124,331	129,351	121,318	130,895	146,862	159,183	145,193	160,410
Totals	117,239	118,001	129,486	137,938	143,467	135,670	147,330	164,416	177,154	161,355	179,358
Temporary Partial Disability Only Schedule 1		1				1	,				1,045
Totals					,	,					1,071*
Temporary Total Disability Schedule 1 Schedule 2 and Crown	40,504 6,896	37,226	38,979 6,031	47,638	48,970	48,952 6,696	52,259 7,025	57,789 7,524	61,177	56,857	61,104 8,050
Totals	47,400	43,820	45,010	54,802	55,992	55,648	59,284	65,313	68,722	64,441	69,154
Permanent Disability Schedule 1	1,610	1,538	1,618	1,937	1,977	1,808	1,756	2,047	2,095	2,226	2,389
Totals	1,740	1,677	1,775	2,157	2,198	1,994	1,922	2,250	2,278	2,440	2,612
Eual Schedule 1Schedule 2 and Crown	206	166	214	241	265	232	221	258 54	280	245 58	279
Totals	. 283	225	292	309	319	276	278	312	338	303	309
GRAND TOTALS	166,662	163,723	176,563	195,206	201,976	193,588	208,814	232,291	248,492	228,539	252,504†
			•		-		100 400 100	10501 for 1050			

*Temporary partial disability cases only (previously counted as temporary total) are shown separately for 1959. †See table 4 for breakdown by group and class.

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CLASSES OF INDUSTRY

All industries protected under Schedule 1 of The Workmen's Compensation Act are classified to facilitate their annual assessment. Industries are segregated into classes and groups and for rating purposes various groups are combined as indicated in the detailed class description which follows.

CLASS 1

G:	ROUP	KATI
0	bark-peching, Doulling, Cordwood Chitting, Raft	NO.
1		008
3	Pulp-logging, Bark-peeling, Booming, Rafting, River-driving, Woods- operations, and Hauling and Loading in Woods-operations	015
s <i>a</i>	Lumber Yards in connection with sawmills are to be included with the awmills.	
	CLASS 2	
0	Corrugated-paper or Fibre-Board Boxes or Cases, Fibre-Board, Manufacture of; Paper-mills, Pulp and Paper-mills; Pulp-mills	023
2	Pulp-wood Logging or operations incidental thereto, or in connection therewith, when done by themselves or their contractors, and when wood is to be consumed in their mills, upon the lands or limits of an industry in this	
	class	029
	CLASS 3	
	Artificial Limbs, Bed-springs of Wood, Canoes, Coffins, Cork Articles, Cork Carpets, Fixtures of Wood, Furniture, Linoleum, Mattresses, Organs, Phonographs, Piano-actions or Piano keys, Pianos, Skiffs, Small Boats, Wicker and Rattan Ware, Manufacture of; Installation of Pipe-organs; Upholstering; Picture-framing	037
	CLASS 4	
	Excelsior, Hardwood Flooring, Wooden Boxes or Packing-cases, Manufacture of; Lumber-yards in connection with planing mills or sash and door factories; Planing or Moulding Mills; Sash and/or Door Factories	045
	Baskets, Cheese-boxes, Churns, Refrigerators, not included in Class 10, Spokes and Hubs for wooden vehicles, Toys and Novelties, not included in Class 10, Turned and Shaped Goods, Washing-machines, not included in Class 10, Wooden Barrels or Kegs, Manufacture of	054
	Articles of Veneer and Plywood, Plywood, Manufacture of	054
	Brooms, Brushes, Carpet-sweepers, Door-screens, Dusters, Grilles, Hockey-sticks, Lacrosse-sticks, Ladders, Lead-pencils, Matches, Mops, Mouldings, Musical Instruments, not included in Class 10, Picture-frames, Pressed-wood Pulleys, Pumps, not included in Class 10, Screens or Window-shades, not included in Class 10, Shade-rollers, Skis, Sport Rackets, Toboggans, Venetian Blinds made of wood, and other articles made of wood, Manufacture of; Carpenter-, Joiner- or Cabinet-work in shop: Hand-carying:	

Pattern-making

ð0		
	CLASS 5	RATE NO.
GR	Mining (gold)	069
2	Mining (nickel or nickel-copper)	076
4	Mining (uranium)	084
3	Mining (all other)	091
0	Anning (dir concer)	
U	Diamond-drilling, as a business	098
	Shaft-sinking, in or for mines, as a business	106
5	Reduction of Ores, Smelting of Ores not including iron, Treatment of Ores or Minerals, as a business	114
	CLASS 6	
0	Clay-, Gravel-, Sand- or Shale-pits; Quarrying, Stone-crushing; Marble	
0	Works, Stone-cutting, Stone-dressing, Monument-making	121
5 2	Cement, Manufacture of	129
3	Artificial Brick and Stone, Brick, Cement Blocks or Tile, Coal Briquettes, Fire-proofing, Foundry-facings, Peat-fuel, Plaster Board, Plaster Blocks or Plaster Casts, Porcelain, Pottery, Roof-tile, Sewer-pipe, Slate, Stone or Artificial Stone Paving Blocks, Terracotta, Tile, Manufacture of; Limeburning; Lime-kilns; Milling of Gypsum, Lime, Limestone, or other stone	137
4	Glass, Glass Products, Manufacture of; Glass-cutting	153
	OF AGO F	
	CLASS 7	
0	Iron Smelting (with blast-furnace); Rolling-mills; Steel-works; Heavy Forgings, Manufacture of	162
3 3	Abrasives, Abrasive Artificial, Abrasive Paper or Cloth, Alundum, Artificial Abrasives, Artificial Graphite, Calcium Carbide, Carbon Electrodes, Carborundum, Cyanamid, Electrolytic Ferrosilicon, Manufacture of	170
	CLASS 8	
0	Foundries;	
1	Foundries (brass or aluminum); Lead Works; Babbit Metal, Cast Hotwater-boilers and Cast Radiators, Manufacture of; Foundries (malleable iron); Metal Bedsteads, not included in Class 10, Metal Sanitary-ware, Metal Water-fixtures, Pipe-fittings, Wrought-iron Pipe or Tubing, Manufacture of	180
	Die-casting	188
3	Galvanizing, Metal-enamelling or Tinning; Electric- or Gas-welding, as a business	196
	CLASS 9	
0	Structural Iron, Metal or Steel, Fabrication of	204
1	Ship-building or Ship-repairing; Road-making machines, Road-rollers, or	204
1	Traction-engines, Manufacture of (including boiler making); Operation of Dry-docks	212
2	Locomotives, Manufacture of	220
3 4	Cranes, Engines (all others), Freight or Passenger Elevators, Heavy Machinery, Iron Stairs, Metal Awnings, Metal Doors, Metal Screens, Metal window-frames, Ornamental Iron for Buildings or Fences; Riveted Pipes, Tanks or Tubing; Safes, Manufacture of	228

		39
G	CLASS 9 (Continued)	RATE
5	Boilers (including installing); Metal Ceiling, Roofing, Sheets, Shingles, Siding, Steel Barrels, Steel Drums, Steel Tanks, Manufacture of	NO. 236
	CLASS 10	
01238	Ammunition-shells (without explosives), Axles, Springs, or other Vehicle-parts (metal), Carriage-mountings, Chains, Cream-separators, Cutlery, Fire-arms, Furnaces, Gas Fixtures, Hardware, Light Forgings, Light Machinery, Metal Articles, Instruments, Signs, Toys, Utensils and Wares, Sheet-metal Wares or Articles, Sheet-metal Enamelled Wares or Articles, Sporting-goods, Steel Bedsteads, Tinware, Tools, Manufacture of; Blacksmith shops; Heat-treating; Machine-shops; Metal Stamping-works; Plating	246
4	Bolts, Cables, Cold-drawn Shafting, Cold-drawn Tubing, Fencing (including Erection), Lightning-rods, Metal Flag-staffs, Nails, Nuts, Screens, Screws, Windmills, Wire Baskets, Cages, Cloth, and other Wire Goods, Wires, Manufacture of	255
67	Adding-Machines, Buttons of Horn, Ivory, Metal or Pearl, Cameras, Cashregisters, Clocks, Electric Shavers, Incandescent Lamps, Jewellery, Machine Needles, Musical Instruments, Neon-tube-lights, Optical Goods, Phonograph-records, Photographic Supplies, Plaster Statuary, Radiotubes, Radios and Television-sets (including Servicing), Rubber Stamps or Stencils, Scales, Sewing Machines, Typewriters, Vacuum Cleaners, Watch-cases, Watches, Manufacture of; Dental Laboratories; Polishing and Buffing; Vacuum Metallizing	264
	Celluloid, Ivory, or Plastic Articles, Manufacture of	272
	Batteries, Dry and Storage, Manufacture of Storage Rettery business	
,	Operation of	280
,	Electric Apparatus, Appliances, Fixtures, Motors, Ranges, Refrigerators, Washing Machines, Manufacture of	288
	CLASS 11	
)	Agricultural Implements, Carriages, Farm-tractors, Motor-truck Bodies, Sleighs, Threshing-machines, Vehicles, other than self-propelled vehicles, Manufacture of	298
	Automobiles, Buses and Motor Trucks, Manufacture of Aeroplanes, Automobile-bodies, Baby-carriages, Bicycles, Motor Cycles, Toy Sleighs, Toy Wagons, Tricycles, Manufacture of; Automobile-painting or trimming; Automobile slip-cover-installation; new and used Automobile- sales business; new and used Trailer sales or rental business; Garages; operating Auto Laundries; operating Auto Rental Agencies; Painting Vehicles or Vehicle-parts; Parking-stations or Parking-lots; salvaging Auto parts; Service Stations; Spray Paint Shops	306
	Car Shops; Gun Carriages, Manufacture of	331
	Operation of the business of Selling or Renting, including incidental Servicing or Repairing, of machinery and equipment with its warehousing or distribution	339
		000
	CLASS 12	
	Gasoline, Petroleum, Petroleum Products, Manufacture of, including distribution and transmission; Gasoline, Petroleum, Petroleum Products, Distribution and Transmission of; Oil Wells, Operation of	349
	By-product Coke-ovens, Gas Wells, Operations of; Manufacture of Gas, including distribution and transmission; Distributing and Transmitting Natural Gas	357
	Well Boring and Drilling	365
	Asphalted, Pitched or Tarred paper, Dry Colour, Japan and other Driers, Oil, Paint, Printing-ink, Printers' Rollers, Tar, Turpentine, Varnish, Manufacture of	373
		010

Soap, Manufacture of

CD	OUP CLASS 12 (Continued)	NO
3 4	Ammonia, Baking-powder, Candles, Celluloid, Charcoal, Corrosive Acids or Chemicals, Drugs, Dyes, Extracts, Medicines, Musilage, Non-corrosive Acids or Chemical Preparations, Non-hazardous Chemical Preparations, Perfumes, Pharmaceutical or Toilet Preparations, Salts, Shoe-blacking or -polish, Wax Crayons, Wood-alcohol, Writing-ink, Yeast, Manufacture of	40
5	Cartridges, Cordite or other High Explosives, Dynamite, Fireworks, Fuses, Gun-cotton, Gunpowder, Nitro-glycerine, Torpedoes, Manufacture of	41
	CLASS 13	
0	Buying and selling, with handling, of Seed, Feed, Flour and Grain; Cattlefoods, Cereals, Manufacture of; Milling; Seed cleaning	42
1	Operating Clover-mills, Ensilage-cutters, Grain Elevators, Hay Baling machines, Threshing-machines; Warehousing or Handling of Grain	48
	CLASS 14	
0	Abattoirs; Butchering; Packing Houses; Fertilizers, Glue, Meat Products, Manufacture of; Meats, Preparation of	4
	CLASS 15	
0	Butter, Cheese (when separate business), Dairy Products, Manufacture of	4
1 2	Biscuits, Cereal Products, Chewing-gum, Chocolate, Cocoa, Confectionery, Macaroni, Manufacture of; Bakeries	4
3	Canning or Preparation of Fish, Fruit, Vegetables or Other Food-stuff; Cider, Vinegar, Condensed Milk or Cream, Jam, Fruit Juice, Manufacture of; Pickle factories	4
4	Glucose, Starch, Manufacture of; Sugar-refineries	4
	Condiments, Malt or Malt Products, Spices, Manufacture of; Roasting and Grinding Coffee and Roasting Nuts	4
5	Breweries, including distribution; Brewers' warehouses, including distribution; Distilleries, including distribution; Distribution of Brewery or Distillery Products; Alcohol, Malt, or Spirituous Liquors, Methylated Spirits, Manufacture of	4
	Mineral Waters, Soda-water, Manufacture of	4
	Wine, Manufacture of	E.
G	Cigarettes, Cigars, Tobacco or Tobacco Products, Manufacture of	5
	CLASS 16	
0	Embossing Leather, Japanning Patent Leather; Tanneries; Wool-pulling; Furs or Hides, Preparation of	5
1 2	Belting, Boots, Gloves, Harness, Purses, Saddlery, Shoes, Trusses or Other Goods and Products of Leather; Bags, Suit-cases, Trunks, Valises, Whips, Manufacture of	Ę
3	Belting, Gloves, Golf-balls, Hose, Imitation Leather, Shoes, Tires, Tubing or Other Goods and Products of Rubber, Manufacture of; Tire sales and service business, Operation of	AL-Q
	CLASS 17	
0 2	Bleaching, Dyeing, or Finishing Fabrics; Weaving-manufactories; Bags, Blankets, Canvas, Cloth, Fabrics, Textiles, Manufacture of	Ę
	Braids, Carpets, Felt Hats, Rugs, Shoe-laces, Woven Labels, Manilla or Hemp Goods or Products, Manufacture of	ţ
	Binder-twine, Cordage, Fibre or Asbestos Goods, Ropes, Manufacture of; Wool-scouring	F

RATE

G	ROUP CLASS 17 (Continued)	I
	Flax-mills; Cotton Waste, Felt, Haircloth or Goods, Shoddy, Manufacture of	
1		
^	CLASS 18	
0	Articles made from Fabrics or Leather, (not included in Class 16 or 17), Artificial Feathers, Artificial Flowers, Awnings, Canvas Goods, Caps, Clothing-pads, Collars, Corsets, Embroidery, Furs, Gloves, Hats (other than felt), Lamp-shades (including assembling electric lamps), Men's or Women's Clothing, Mittens, Neck-ties, Quilts, Robes, Shirts, Stuffed Dolls, Whitewear, Window drapes, Window-shades (not included in Class 4), Tarpaulins, Tents, Manufacture of; Covering Umbrellas, Erecting Awnings	
1	Bleaching, Cleaning, Dyeing, Pressing; Laundries, Operation of; Towel and Toilet supply business	
	CLASS 19	
)	Printing and Publishing, including job work; Publishing	
1 2 3	Blue printing; Book-binding; Embossing; Engraving or Photo-engraving (not including printing); Job-printing, Lithography, including mounting and finishing; Mimeographing; Multigraphing; Multilithing; Paper Pattern-making; Paper-oiling and -waxing; Playing cards (including printing), Manufacture of; Photostating; Printing and Gumming Paper-tape; Stationery, Paper Bags, or Other Articles of Paper, Papier-mâché Articles, Jewellery-cases, Manufacture of; Silk screen printing; Steelplate Bank-note Engraving and Printing; Stereo and Electro-typing; Type-setting and Type-foundries	
	Coating and Finishing of Paper, as a business; Cardboard Boxes, Wallpaper, Manufacture of	
	Advertising display work; Sign painting or lettering	
	, 0 1	
	CLASS 20	
	Carting, Teaming and Trucking; Operations of Forwarding Companies or Persons engaged in the business of Transportation by Canoes, Scows or Sleighs; Sanding Streets or Roads; Scavengering; Street-cleaning or re- moval of Snow or Ice; Warehousing or Storage	
	Warehousing or Storage (without Carting, Teaming or Trucking)	(
	Aeroplanes, Airships or Other Flying Machines, Operation of	(
	Loading or Unloading Cars; Stevedoring; Wharves, Operation of or Work Upon	(
	Buying and selling, with handling, of Coal, Wood, Lumber, or Builders'-supplies; Buying and selling, with handling, of Metals other than Scrap Metals; Cutting, Storing, Handling and Delivering Natural Ice; Artificial Ice, Manufacture of, including handling and delivering; Kiln-drying; Mixing and Delivering Ready-mixed Concrete	(
	Creosoting of Timbers	7
	Conveying Passengers by Automobile or Trolley-coach; Taxicab Business	7
	Buying and selling, with handling, of Second-hand Materials including scrap metals; Wrecking Automobiles	7
	Buying and selling, with handling of Second-hand Materials other than metals	~

	CLASS 21	RATE NO.
GR 0	Air-ports, Culverts or Small Bridges, Roads, Construction of	736
1	Asphalt, Paving-material, Manufacture of; Sidewalks, Construction of Blasting or Caisson-work, as a business; Bridges, Construction of; Bulldozer Operations; Land-cleaning, clearing, grubbing or stumping; Laying of Mains and Connections; Pipe Line, Construction of; Rental and Operation of construction equipment; Sewers (Storm and Service), Construction of; Shaft-sinking; Trenching (where pipe and conduit is laid); Tunnelling; Water-works-systems (including operation and maintenance), Construction of; Well Digging	744 753
	Excavating; Test Boring and Earth Sampling	762
	CLASS 22	
0	Electric-light Systems, Electric-light Works, Electric Power-plants, not included in Schedule 2, Construction or Operation of; Electric Power-lines, Electric Power-transmission lines, not included in Schedule 2, Construction, Installation or Operation of; Electrical Operations by Municipalities or Commissions (by application);	
	Construction or operation of telephone or telegraph lines and works for the purposes of the business of a telephone or telegraph company, not included in Schedule 2	772
2	Business of Municipalities transferred from Schedule 2 to Schedule 1 by application (including all activities except electric or telephones); Fire, Police, Roads, Waterworks Boards or Commissions	789
	Municipal School Boards (by application)	799
3	All businesses excluded by the general terms of Schedule 1 of the Act but admitted by application	*
	*Rates on application to the Workmen's Compensation Board	
	CLASS 23	
0	Steel Buildings and Bridges, Construction of	809
	Chimneys, Fire-escapes, Stacks, (high metal) not included in Class 24, Stand-pipes, Tanks (elevated), Water-towers, Windmills, Erection or Installation of; Wrecking of machinery.	
	Boilers, Freight or Passenger Elevators, Engines, Heavy Machinery, Iron Stairs, Ornamental Metal-work on Buildings, Tanks (not elevated), Erection, Installation and Repair of	827
1	Breakwaters, Canals, Dams, Dry-docks, Harbour-improvements, Piers, Railways (not including Bridge-construction), Wharves, Construction of; Canal or Dam Maintenance; Dredging; Pile-driving; Railways (not included in Schedule 2), Operation of; Sand-sucking; Subaqueous Construction	836
2	Fishing	844
	CLASS 24	
0	Bricklaying, Cement- or Concrete-work, Construction of Buildings or Con-	
1 2 7 8	struction in respect of Buildings; Construction or Erection of Blast- furnaces, Chimney-stacks, Coke ovens, Filtration plants, Grain-elevators, Power-plants, Pulp-mills, Pumping-stations, Sewage Disposal plants, and other High Structures; Moving of Houses or other Buildings, Lathing, Mason-work, Plastering, Pointing, Roofing, Sand-blasting, Steam-clean- ing of Buildings, Stone-setting, Structural Carpentry, Window-cleaning, Wrecking of Buildings	854
		OU'X

		40
G:	CLASS 24 (Continued)	RATE
3 4	Electric Wiring of Buildings; Erection of Radio- and Television aerials, Lightning Rods; Floor-laying; Gas, or Steam-fitting; Installation, including sale, of Air-conditioning, Commercial Refrigeration, Furnaces, Oilburners, and Other Heating Appliances, Metal Ceiling, Metal Siding, Other Metal Sheets, Metal Awnings, Metal Doors, Metal Screens, Metal Window-frames; Installation of Lighting Fixtures; Marble, Mosaic or Tile Installation in interior of Buildings; Pipe-covering; Plumbing, Heating or Sanitary Engineering; Sheet-metal work	NO.
5	Caulking, Decorating, Glazing or Installation of Glass (plate or leaded), Insulating, Painting, Renovating, Steeple-jack work, Weather-stripping	873
	CLASS 25	
0	Operation of Hospitals, Sanatoria or Sanitaria approved or licensed by the Province of Ontario	882
1	Operation of Hotels, Inns, Public Houses or Taverns, where not operated in or for another industry under Part I of the Act	890
2	Catering, including the Operation of Boarding Cars, Canteens and Commissary Work; Operation of a Restaurant business, where not operated in or for another industry under Part I of the Act	898
3	Operation of Office Buildings whether operated as a business or by the operator for his own use and a Building rented wholly or partly for manufacturing	907
1	Operation of a Wholesale Mercantile Business	916
5	Operation of Theatres and places for exhibition of moving pictures or tele- vision, under a license issued under The Theatres Act, 1953	924
	CLASS 26	
)	Retail Mercantile Business	934
	CLASS 55 (Silicosis)	
	Mining Gold	960
	Mining Nickel	963
	Mining Iron	965
	Mining Nepheline Syenite	966

Mining Silver, Talc, Quartz, Copper, Graphite, Lead, Zinc; Shaft Sinking

Mining Uranium

Mining Asbestos

Claims for work injuries settled during 1959 are set out in TABLE 4 by group and class and type of claim. Silicosis cases are shown under Class 55 for groups 0, 1, 2, and 5.

TABLE 4 CLAIMS FOR WORK INJURIES SETTLED DURING 1959,
BY GROUP AND CLASS AND TYPE OF CLAIM

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals
Group 010	369	7	728	25	7	1,136
" 011	948	6	783	41	7	1,785
" 012	164		377	14	1	556
" 013	278	3	681	20	4	986
CLASS 01	1,759	16	2,569	100	19	4,463
Group 020	2,764	11	375	40	2	3,192
" 021	812		186	6		1,004
" 022	1,263	2	829	23	6	2,123
CLASS 02	4,839	13	1,390	69	8	6,319
Group 030	1,188	2	486	54		1,730
" 031	214	1	62	3		280
" 032	44		8			52
" 033	169		90			259
CLASS 03	1,615	3	646	57		2,321
Group 040	1,293		541	48	2	1,884
" 041	155		96	7		258
" 042	133		60	7		200
043	239		103	3		345
" 044	542	2	239	15		798
CLASS 04	2,362	2	1,039	80	2	3,485
Group 050	77	1	74	1		153
" 051	2,267	12	662	51	11	3,003
" 052	1,403	592	707	47	6	2,755
" 053	1,240	7	566	36	6	1,855
" 054	3,286	101	931	57	15	4,390
" 055	35		36	1	2	74
CLASS 05	8,308	713	2,976	. 193	40	12,230
Group 060	273	2	152	6	1	434
" 061	284		137	8		429
" 062	143	1	11	2	1	158
" 063	455	1	229	10		695
	1,284		295	6		1,585
" 065	87		49	4		140
" 066	1,159	2	512	26	2	1,701
CLASS 06	3,685	6	1,385	62	4	5,142

TABLE 4 CLAIMS FOR WORK INJURIES, 1959 — Continued

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	TOTALS
Group 070	3,680	1	326	17	4	1.020
" 071	845	5	199	26	7	4,028
" 072	44		5	1		1,082
" 073	342	4	126	3	1	50
Class 07						476
CLASS 07	4,911	10	656	47	12	5,636
Group 080	1,637	2	680	38		2,357
" 081	304	1	126	8	3	442
" 083	538		156	4		698
CLASS 08	2,479	3	962	50	3	3,497
Group 090	946		466	19		1,431
" 091	524	1	203	1	3	732
" 092	135		10			145
" 093	404		163	9		576
" 094	4,656	4	1,185	35	6	5,886
" 095	898	1	315	11	2	1,227
CLASS 09	7,563	6	2,342	75	11	9,997
Group 100	3,957	1	862	52	3	4,875
" 101	5,087	5	1,475	89		
" 102	1,597	8	368	25	1	6,656
" 103	1,749	1	472	33	1	1,999
" 104	952		348	11	1	2,256
" 105	541		149	9		1,312
" 106	2,945	1	724	33	3	699
" 107	399		101	1		3,706
" 109	3,249	2	897	48	6	501 4,202
CLASS 10						
	20,476	18	5,396	301	15	26,206
Group 110	1,854	13	406	25	2	2,300
" 111	14,344	26	2,665	103	11	17,149
" 112	1,042	1	287	8		1,338
" 113	19		37	4		60
" 114	1,147	3	327	14	2	1,493
CLASS 11	18,406	43	3,722	154	15	22,340
Group 120	1,345	2	407	11	5	1,770
" 121	676		250	8	4	938
" 122	712	2	189	12		915
" 123	182		50	8		240
, 124	895	3	245	8	1	1.152
" 125	39	1	15	1	1	57
			10	1	1 1	31

TABLE 4 CLAIMS FOR WORK INJURIES, 1959 — Continued

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals
Group 130	767	2	355	11		1,135
" 131	228		115	6	1	350
CLASS 13	995	2	470	17	1	1,485
Group 140	2,119	3	932	24	1	3,079
CLASS 14	2,119	3	932	24	1	3,079
Group 150	2,093	15	795	26	1	2,930
" 151	1,530	6	823	33	2	2,394
" 152	217		164	4		385
" 153	1,404	2	602	28	3	2,039
" 154	279		115	4	2	400
" 155	1,893	2	684	12	3	2,594
" 156	224	1	61	4	1	291
CLASS 15	7,640	26	3,244	111	12	11,033
Group 160	250	3	136	7		396
" 161	570		166	6		742
" 162	156	1	80	4		240
" 163	1,384	6	354	16		1,760
" 164	457	3	186	14		660
CLASS 16	2,817	12	922	47		3,798
Group 170	649		320	26	1	996
" 171	778		253	9		1,040
" 172	217	1	94	7		318
CLASS 17	1,644		667	42	1	2,354
Group 180	1,277	2	498	12		1,789
" 181	570	5	268	4		847
CLASS 18	1,847	7	766	16		2,636
Group 190	672	1	204	8		885
" 191	1,417	4	445	20		1,886
" 192	428	2	130	5		565
" 193	851	3	327	25	1	1,207
CLASS 19	3,368	10	1,106	58	1	4,543
Group 200	5,034	10	3,127	75	28	8,274
" 201	2,424	7	1,181	40	6	3,658
202	268		139	2		409
203	747	2	407	14	1	1,171
CLASS 20	8,473	19	4,854	131	35	13,512
Group 210	2,298	4	1,201	55	16	3,574
" 211	2,430	4	1,675	68	11	4,188
CLASS 21	4,728	8	2,876		27	7,762

TABLE 4 CLAIMS FOR WORK INJURIES, 1959 — Continued

Group 220 152 1 68 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	OTALS 227 593
" 221 464 123 6	
" 221 464 123 6	
	070
222 1,805 7 855 28 2	.755
7 223 2 250 21 1 074	3,495
CLASS 22 4,839 29 2,118 77 7	,070
Group 230 1,120 1 361 27 5	,514
" 231 756 313 22	,095
" 232 75 29 2 1	106
CLASS 23 1,951 1 703 51 9 2	,715
Group 240 2,338 7 2,470 36 3 4	,854
" 241 676 2 788 6	,472
" 242 939 6 830 33 2	,810
" 243 2,302 5 630 15 4	,956
" 244 5,426 9 1,818 46 6 7	,305
" 245 712 2 503 20 4 1	,241
" 247 241 209 5 1	456
7 2/8 9 520	,317
CLASS 24 21,154 40 11,865 314 38 33	,411
Group 250 4,907 4 1,179 18 6	.108
" 251 665 6 356 20 1	,047
" 252 2,497 6 1,397 13 1 3	,914
" 253 196 1 93 3	293
" 254 2,990 8 905 22 3 3	,928
" 255 80 1 31 3 ·	115
CLASS 25 11,335 26 3,961 79 4 15	,405
Group 260 7,227 21 2,380 40 3 9	,671
CLASS 26 7,227 21 2,380 40 3 9	,671
Group 550 1	1
" 551 16 1 20	37
352	1
" 553 3 3	6
CLASS 55 21 1 23	45
SCHEDULE 1 160,410 1,045 61,104 2,389 279 225,	227
SCHEDULE 2 8,910 16 3,590 117 13 12,	646
Crown Prov. 6,844 7 2,921 73 12 9,	857
Crown Dom. 3,194 3 1,539 33 5 4.	774
Totals 179,358 1,071* 69,154 2,612 309 252,	504

*713 of these cases are in class 5.

The above table indicates that classes 3, 4, 7 and 23 have the highest proportion of compensation cases resulting in permanent disability.

Class 3 - 8.1% (57 cases) Class 7 - 6.6% (47 cases) Class 4 - 7.1% (80 cases) Class 23 - 6.7% (51 cases)

TABLE 5 illustrates the length of time involved between the establishment of a new claim and when a case is initially settled. For example, 223 Temporary Total Disability claims were established prior to 1957 but not settled until 1959. None of these cases resulted in permanent disability although they were obviously of a rather serious nature if you consider the time factor. This is further illustrated by the 432 Permanent Disability claims reported in 1957 which were not settled until 1959.

No claim is ever closed. Many settled claims are re-opened for further payment. The frequency of such cases is shown in TABLE 6.

TABLE 5 COMPENSATION CLAIMS FOR WORK INJURIES SETTLED DURING 1959,
BY TYPE OF DISABILITY AND YEAR OF OCCURRENCE*

Type of Claim	Prior to 1957	1957	1958	1959	Totals
Temporary Total Disability	223	718	12,838	55,375	69,154
Permanent Disability	432	698	1,076	406	2,612
Fatal	8	4	64	233	309
Totals	663	1,420	13,978	56,014	72,075

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 6 COMPENSATION CLAIMS FOR WORK INJURIES RE-OPENED DURING 1959
FOR FURTHER PAYMENT, BY TYPE OF DISABILITY

	Temporary Total Disability	Permanent Disability	Fatal	Totals
Schedule 1	1,345	870	208	2,423
Schedule 2	122	44	23	189
Crown Prov	119	43	19	181
Crown Dom	34	14	2	50
TOTALS	1,620	971	252	2,843



The next few tables (TABLES 7-12 inclusive) record various details concerning average time loss and weekly wages, sex, age, marital status, month of occurrence and county, for compensation cases settled during 1959.

TABLE 7 TIME LOSS FOR COMPENSATION CASES SETTLED DURING 1959,
BY TYPE OF DISABILITY AND AVERAGE WAGE, BY GROUP AND CLASS

			TIME	LOSS			W// Cl) ***
GROUP	TEMPORA: DISAB			ANENT	FATAI	Cases	WAGE*** Average
CLASS	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 010 " 011 " 012 " 013	25,720 19,132 13,549 19,849	35.33 24.43 35.94 29.15	8,951 6,365 5,916 5,374	358.04 155.24 422.57 268.70			\$66.34 59.20 71.06 76.30
CLASS 01	78,250	30.46	26,606	266.06			67.50
Group 020 " 021 " 022	12,073 3,824 28,925	32.19 20.56 34.89	5,046 648 6,659	126.15 108.00 289.52			87.10 75.78 104.97
CLASS 02	44,822	32.25	12,353	179.03			96.24
Group 030 " 031 " 032 " 033	11,888 1,458 103 1,757	24.46 23.52 12.88 19.52	4,603 156	85.24 52.00			59.63 73.37 73.44 70.18
CLASS 03	15,206	23.54	4,759	83.49			62.59
Group 040 " 041 " 042 " 043 " 044	13,352 2,373 1,430 2,686 5,135	24.68 24.72 23.83 26.08 21.49	6,177 799 1,151 284 2,323	128.69 114.14 164.43 94.67 154.87	249	124.50	61.38 58.83 60.91 54.51 59.04
CLASS 04	24,976	24.04	10,734	134.18	249	124.50	59.90
Group 050 " 051 " 052 " 053 " 054 " 055	2,440 26,859 24,635 18,073 38,415 936	32.97 40.57 34.84 31.93 41.26 26.00	93 9,643 8,651 8,054 7,766 91	93.00 189.08 184.06 223.72 136.25 91.00	632	316.00	76.64 71.26 94.93 116.25 113.72 63.52
CLASS 05	111,358	37.42	34,298	177.71	632	15.80	98.76
Group 060 " 061 " 062 " 063 " 064 " 065 " 066	4,880 3,536 518 6,243 6,569 1,293 14,100	32.11 25.81 47.09 27.26 22.27 26.39 27.54	1,841 2,233 473 1,614 955 611 4,084	306.83 279.13 236.50 161.40 159.17 152.75 157.08	10	10.00	74.18 78.23 80.71 71.61 80.45 78.60 74.00
Class 06	37,139	26.82	11,811	190.50	615	153.75	75.63
Group 070 " 071 " 072 " 073	17,087 7,973 73 4,121	52.41 40.07 14.60 32.71	2,747 3,023 26 344	161.59 116.27 26.00 114.67			98.15 99.23 88.52 84.51
CLASS 07	29,254	44.59	6,140	130.64			95.79

TIME LOSS, BY TYPE - Continued

				TIME	LOSS		-	
AN	OUP ND ASS		RY TOTAL		IANENT BILITY**	FATAI	Cases	WAGE*** Average
		Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group	080 081 083	17,509 2,770 3,958	25.75 21.98 25.37	8,896 1,845 868	234.11 230.63 217.00	1,612	537.33	\$74.49 80.05 83.44
CLASS	08	24,237	25.19	11,609	232.18	1,612	537.33	76.67
"	090 091 092 093 094	14,709 5,875 281 4,008 28,808 7,402	31.56 28.94 28.10 24.59 24.31 23.50	3,856 111 1,647 5,923 1,444	202.95 111.00 183.00 169.23 131.27			78.36 75.09 93.33 81.16 81.77 79.88
CLASS (09	61,083	26.08	12,981	173.08			80.27
" 1 " 1 " 1 " 1	100	19,991 33,286 16,001 9,638 10,223 3,484 18,250 1,793 21,615	23.19 22.57 43.48 20.42 29.38 23.38 25.21 17.75 24.10	7,666 12,686 3,562 3,606 894 1,090 4,552 45 4,980	147.42 142.54 142.48 109.27 81.27 121.11 137.94 45.00 103.75			75.64 69.46 79.96 71.33 77.00 85.87 64.48 57.61
CLASS 1		134,281	24.89	39,081	129.84			72.70
" 1 " 1	110 111 112 113	11,774 68,609 6,944 1,570 7,738	29.00 25.74 24.20 42.43 23.66	3,470 13,861 773 847 1,725	138.80 134.57 96.63 211.75 123.21	648	2.00 58.91	80.63 74.79 71.94 86.51 73.14
CLASS 1	1	96,635	25.96	20,676	134.26	652	43.47	75.18
" 1 " 1 " 1	120 121 122 123 124 125	10,513 6,128 3,919 1,895 5,857 489	25.83 24.51 20.74 37.90 23.91 32.60	1,457 1,459 1,790 1,409 2,051 137	132.45 182.38 149.17 176.13 256.38 137.00	5	1.00	89.23 83.71 72.44 86.16 64.15 86.38
CLASS 1	2	28,801	24.91	8,303	172.98	18	1.64	79.81
Group 1	30	9,406 3,762	26.50 32.71	1,351 877	122.82 146.17			61.24 74.80
CLASS 1	3	13,168	28.02	2,228	131.06			64.56
Group 1	40	20,263	21.74	3,895	162.29			64.92
CLASS 1	4	20,263	21.74	3,895	162.29			64.92

TIME LOSS, BY TYPE — Continued

			TIME	LOSS			WAGE***
GROUP AND	TEMPORA: DISAB			ANENT	FATAL	Cases	Average
Class -	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 150 " 151 " 152 " 153 " 154 " 155 " 156	19,370 20,357 3,769 15,762 3,107 14,111 1,612	24.36 24.74 22.98 26.18 27.02 20.63 26.43	3,275 3,332 662 3,463 1,587 2,059 159	125.96 100.97 165.50 123.68 396.75 171.58 39.75	7	2.33	\$70.94 63.03 54.07 56.60 64.91 74.92 60.73
CLASS 15	78,088	24.07	14,537	130.96	7	. 58	65.85
Group 160 " 161 " 162 " 163 " 164	3,307 3,207 1,989 9,637 4,095	24.32 19.32 24.86 27.22 22.02	780 491 614 2,459 1,511	111.43 81.83 153.50 153.69 107.93			65.44 49.96 51.53 83.40 66.61
Class 16	22,235	24.12	5,855	124.57			68.58
Group 170 " 171 " 172	8,308 6,283 2,535	25.96 24.83 26.97	5,556 903 530	213.69 100.33 75.71	157	157.00	55.79 58.08 65.31
CLASS 17	17,126	25.68	6,989	166.40	157	157.00	58.00
Group 180	10,421 6,650	20.93 24.81	2,283 769	190.25 192.25			53.22 49.70
CLASS 18	17,071	22.29	3,052	190.75			51.99
Group 190 " 191 " 192 " 193	4,537 10,211 3,551 7,634	22.24 22.95 27.32 23.35	970 1,959 415 2,251	121.25 97.95 83.00 90.04			74.84 70.66 60.68 68.59
CLASS 19	25,933	23.45	5,595	96.47	-		69.65
Group 200 " 201 " 202 " 203	79,893 32,072 4,824 11,010	25.55 27.16 34.71 27.05	16,257 6,160 585 2,782	216.76 154.00 292.50 198.71	10	10.00	78.90 70.04 63.15 57.43
Class 20	127,799	26.33	25,784	196.82	10	. 29	74.50
Group 210	37,055 55,023	30.85 32.85	15,141 14,145	275.29 208.01	5		83.17 85.62
CLASS 21	92,078	32.02	29,286	238.10	5	. 19	84.60
Group 220 " 221 " 222 " 223	2,284 2,812 21,998 31,385	33.59 22.86 25.79 29.22	1,258 1,927 4,583 5,625	419.33 321.17 163.68 140.63	147	73.50	77.28 80.82 66.66 54.73
CLASS 22	58,479	27.61	13,393	173.94	147	21.00	61.77

			TIME	LOSS			
GROUP AND CLASS		RY TOTAL		IANENT BILITY**	FATAI	Cases	WAGE*** Average
	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 230 " 231 " 232	11,278	41.36 36.03 25.34	5,735 4,427 590	212.41 201.23 295.00	308	61.60	\$108.00 96.63 59.40
CLASS 23	26,943	38.33	10,752	210.82	308	34.22	100.93
Group 240 " 241 " 242 " 243 " 244 " 245 " 247 " 248	69,784 19,937 20,546 17,300 46,657 18,989 6,827 135,700	28. 25 25. 30 24. 75 27. 46 25. 66 37. 75 32. 67 29. 39	9,935 1,054 6,176 3,175 9,078 7,676 1,769 34,563	275.97 175.67 187.15 211.67 197.35 383.80 353.80 225.90	15	2.50	76.40 82.35 74.53 87.90 84.03 77.97 66.36 77.56
Class 24	335,740	28.30	73,426	233.84	333	8.76	78.79
Group 250 " 251 " 252 " 253 " 254 " 255	26,921 11,098 32,157 2,452 19,776 949	22.83 31.17 23.02 26.37 21.85 30.61	2,533 3,564 2,399 411 3,564 1,134	140.72 178.20 184.54 137.00 162.00 378.00			43.79 46.36 43.59 52.06 58.76 37.22
CLASS 25	93,353	23.57	13,605	172.22			47.51
Group 260	50,336	21.15	5,597	139.93			60.03
CLASS 26	50,336	21.15	5,597	139.93			60.03
Group 550 " 551 " 552 " 553	98	98.00	11,983	599.15			90.00
CLASS 55	98	98.00	12,032	523.13			90.00
SCHEDULE 1.	1,664,752	27.24	425,377	178.06	4,745	17.01	73.54
Schedule 2.	100,627	28.03	24,549	209.82			76.99
Crown Prov.	86,392	29.58	19,032	260.71	384	384.00	69.27
Crown Dom.	35,786	23.25	6,422	194.61			56.65
TOTALS	1,887,557	27.29	475,380	182.00	5,129	16.60	73.16

*Excluding cases where compensation paid for temporary partial disability only.

In order to conform with the American Standard Method of Recording Work Injury Experience, we have removed cases of "Temporary Partial Disability Only" and confined the coding of time loss to the period of time for which temporary total compensation was paid. This change in coding procedure partially explains the decline in average time loss for both temporary total and permanent disability cases. The figures in TABLE 7 are, therefore, not comparable with other years.

The average weekly wage (All classes of industry) increased from \$71.22 in 1958 to \$73.16 in 1959.

^{**}Time loss in permanent disability cases to date pension awarded.

***Average wage basis on total earnings (not total compensation basis), for temporary total disability cases only.



TABLE 8 COMPENSATION CASES SETTLED DURING 1959, BY TYPE OF DISABILITY, SEX AND AGE GROUP*

Age Groups	Temp Total D	orary sability		Permanent Disability		tal	Totals		
	M	F	M	F	M	F	M	F	
Under 16 years	96	27	18				114	27	
16 to 19 years	4,003	479	108	8	10		4.121	487	
20 to 24 years	8,895	582	230	15	33	1	9,158	598	
25 to 29 years	9,919	529	291	16	51		10,261	545	
30 to 34 years	9,370	598	317	11	42		9.729	609	
35 to 39 years	8,438	685	288	13	33		8,759	698	
40 to 44 years	6,127	548	267	12	26		6,420	560	
45 to 49 years	5,479	498	237	21	37		5,753	519	
50 to 54 years	4,170	464	231	10	18		4,419	474	
55 to 59 years	3,336	289	182	14	22		3,540	303	
60 to 64 years	1,892	199	133	8	18		2,043	207	
65 years and over	1,273	91	156	7	16		1,445	98	
Age not specified	1,071	96	19		2		1,092	96	
Totals	64,069	5,085	2,477	135	308	1	66,854	5,221	

^{*}Excluding cases where compensation paid for temporary partial disability only.

The median age of male workers with compensation claims was 35.0 years and for women, 37.5 years.

Since a large proportion (78%) of compensation claims is reported and settled in the same year, it is interesting to compare various age groups for settled claims with the same age groups of the Employed Labour Force. The proportion of settled compensation claims is expressed below as a percentage of the Employed Labour Force for various age groups.

Settled Claims	Age
% of L.F.	Group
3.9%	25-34 years
3.2%	35-44 years
2.8%	45-54 years
2.4%	55-64 years
1.7%	65 years and over

The figures indicate a decline in the percentage of accidents with age. This does not necessarily mean that the older worker is less accident-prone. It could mean that the younger workers are employed at heavier work in more hazardous industries

TABLE 8 shows 2,612 permanent disability cases settled during 1959. This is the largest number of permanent disability cases settled in one year since 1930. This represents, however, only 3.62% of all compensation accidents settled during 1959. This is the same as the corresponding 1958 figure and it is gratifying that there has been a persistent decline in this figure over the years. For example, the corresponding figure for 1930 was 10.8%.

The 309 fatal cases settled during 1959 represent less than $\frac{1}{2}$ of $\frac{1}{6}$ of the total settled compensation claims.

TABLE 9 COMPENSATION CASES SETTLED DURING 1959,

Class	Under	r 16	16 to	19	20 to	24	25 to	29	30 to	34	35 to	39	40 to	44
CLASS	M	F	M	F	M	F	M	F	M	F	M	F	M	F
01	1		247	9	438	11	399	2	340	4	281	6	229	1
02			49	3	189	3	288	3	233	7	198	6	128	2
03	2		64	6	91	1	103	5	80	2	82	4	51	4
04	3		117	7	159	6	151	7	103	7	108	6	67	4
05	3	İ	93	1	517	3	597		593		501		310	
06	1		61	5	234	4	241	9	210	2	205	3	135	3
07		İ	18		72		84	2	120		107		91	
08			25		84		124	2	138	2	171	1	100	1
09	2		92	3	305	3	381		344	2	371	2	233	1
10	6	2	361	64	710	82	717	87	731	100	672	105	503	51
11	3	2	219	5	540	5	531	5	518	9	557	4	395	7
12			41	4	135	5	183	9	173	16	148	11	136	10
13			20		46		66	1	49		70	2	38	1
14	1		57	15	115	18	122	22	112	23	105	19	98	11
15	5	3	258	36	428	52	406	47	399	58	342	71	275	42
16	2	3	63	19	103	18	126	15	121	19	97	17	77	9
17	3	2	58	16	73	18	54	20	46	29	62	35	37	12
18	4	3	46	45	53	41	60	49	42	39	51	35	36	28
19	5		171	22	165	19	128	17	119	18	89	23	72	22
20	3		190	4	561	2	930	3	911	3	736	5	516	2
21	7	1	188	1	461	l	503		500		365		278	1
22	13		135	10	218	18	228	12	224	16	251	14	203	15
23	2		26		115		151		127		103		75	
24	8		769	2	1,943	1	2,147	3	1,929		1,520	2	1,026	3
25	13	6	202	124	362	174	315	132	299	147	250	181	212	180
26	20	2	273	58	293	53	248	47	224	50	225	85	170	75
55													1	
CHEDULE 1	107	24	3,843	459	8,410	537	9,283	499	8,685	553	7,667	637	5,492	485
CHEDULE 2	3	2	98	8	346	14	520	10	560	11	558	10	420	19
ROWN PROV.	3		82	10	216	27	316	25	364	21	401	22	365	25
ROWN DOM.	1	1	98	10	186	21	142	11	120	24	133	29	143	31
OTALS	114	27	4,121	487	9,158	599	10,261	545	9,729	609	8,759	698	6,420	560

^{*}Excluding cases where compensation paid for temporary partial disability only,

BY SEX, CLASS AND AGE GROUP*

45	to 49	50	50 to 54		55 to 59		60 to 64		65 and Over		d Not Specified		Totals	
М	F	M	F	M	F	M	F	M	F	M	F	M	F	
198	1	161	1	159	1	74	,	. 70		. 55		. 2,652	36	
104		. 101	1	82		36	1	22	1	10		. 1,440		
49	3	44		. 38		30		. 25		4.79	2	676		
97	2	7.5	5	71	3	46	2	53	1	20	1	1,070		
219	1	126	1	135		54		. 17		37	1	3,202	1	
107	4	92		58	1	32		26		18		4 400		
71		. 55		46		35	1	12		1		712	3	
100	3	83	1	87	1	44		31	1	16		1,003	12	
217		. 170		132		77		56		37		0 115	11	
447	36	354	26	269	12	169	7	128	1	60	12	5,127	585	
373	2	248	3	204	2	120		73		65	1	3,846	45	
111	8	79	10	64	2	30	2	20	1	16	1	1,136	79	
57		40	1	39	1	26	1	21		9		481	7	
82	16	45	10	36	6	17	1	16	1	6	3	812	145	
242	35	196	40	163	20	106	13	72	7	36	15	2,928	439	
82	11	52	8	48	4	39	3	14	2	14	3	838	131	
55	21	35	18	39	8	27	4	22	3	12	1	523	187	
51	31	28	24	22	11	19	11	21	8	12	12	445	337	
68	18	53	9	51	13	33	2	32	6	5	5	991	174	
398	3	285	2	185	2	105	1	76	1	96		4,992	28	
268		173		111	1	42		44	1	81		3,021	5	
199	23	180	26	145	15	92	21	90	6	43	5	2,021	181	
68		39		21		20		7		9		763		
936	3	712	2	503	1	222	1	176		306	2	12,197	20	
206	160	218	150	187	113	99	77	117	37	57	26	2,537	1,507	
130	54	106	51	77	28	43	24	47	9	26	5	1,882	541	
2		8		4		5		3		1		24		
,937	435	3,758	389	2,976	245	1,642	172	1,291	86	1,065	- 95	59,156	4,616	
348	13	274	21	231	11	150	11	68	3	11		3,587	133	
318	34	252	34	230	21	181	19	29	5	6		2,763	243	
150	37	135	30	103	26	70	5	57	4	10		1,348	229	
,753	519	4,419	171	3,540	303	2.042	207	1,445	00	1,092	0.5	66,854	5 221	

TABLE 10 COMPENSATION CASES SETTLED DURING 1959, BY TYPE OF DISABILITY, SEX AND MARITAL STATUS*

Sex and Marital Status	Temporary Total Disability	Permanent Disability	Fatal	Totals
Males				
Married	37,891	1,651	217	39,759
Single	14,767	537	78	15,382
Widowed		21	4	368
All other	225	16	7	248
Not Specified	10,843	252	2	11,097
Totals	64,069	2,477	308	66,854
Females				
Married		79		2,551
Single		25	1	1,238
Widowed		16		415
All other		8		153
Not Specified	857	7		864
Totals	5,085	135	1	5,221
Grand Totals	69,154	2,612	309	72,075

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 11 COMPENSATION CASES SETTLED DURING 1959, BY TYPE OF DISABILITY AND MONTH OF OCCURRENCE*

Month of Occurrence	Temporary Total Disability	Permanent Disability	Fatal	Totals
January	5,485	206	30	5,721
February	5,325	204	26	5,555
March	5,198	195	25	5,418
April	4,993	176	16	5,185
May	5,582	219	22	5,823
June	6,548	225	33	6,806
July	6,478	220	31	6,729
August	6,384	238	29	6,651
September	6,299	233	22	6,554
October	6,021	242	29	6,292
November	5,912	246	31	6,189
December	4,929	208	15	5,152
Totals	69,154	2,612	309	72,075

^{*}Excluding cases where compensation paid for temporary partial disability only.

Although the number of accidents by month of occurrence varies considerably, there is little real change when expressed as a per cent of the Employed Labour Force.

TABLE 12 COMPENSATION CASES SETTLED DURING 1959, BY TYPE OF DISABILITY AND COUNTY*

County or District	Temporary Total Disability	Permanent Disability	Fatal	Totals
Algoma	2,441	127	28	2,596
Brant	768	43	20	
Bruce	265	19	1	813
Carleton	3,385	88	12	285
Dufferin	60	4	12	3,485
Dundas	89	8	• •	64
Durham	191	13	4	97
Elgin	486	17	1	205
Essex	2,024	99	5	508
Frontenac	690	15	9	2,132
Glengarry	88	3	3	708
Grenville	163		> +	91
Grey		14		177
Haldimand	408	20	2	430
	218	10	2	230
Haliburton	154	10	1	165
Ialton	1,001	34	4	1.039
lastings	863	38	9	910
luron	329	14	2	345
Cenora	702	22	6	730
Cent	611	30	3	644
ambton	731	36	2	769
anark	289	16	3	308
eeds	332	10	3	345
ennox-Addington	90			90
incoln	976	37	i	1.014
Ianitoulin	95	3	1	1,014
Middlesex	2,371	77	11	2,459
Muskoka	275	15	1	2,439
Vipissing	866	29	7	
orfolk	264	8		902
orthumberland	213	13	2 2	274
Ontario	1.033	40	2	228
xford	596	36	5	1,078
arry Sound	290	9		632
arry Sound		-	2	301
atricia	94	6	1	101
eel	999	36	8	1,043
erth	428	17	5	450
eterborough	480	33	2	515
rescott	70	8		78
rince Edward	78	2		80
ainy River	357	6	1	364
enfrew	789	44	4	837
ussell	63	2		65
mcoe	1,250	48	8 .	1,306
ormont	476	29	1	506
dbury	1,739	90	8	1,837
emiskaming-Cochrane	2,690	141	19	2,850
nunder Bay	2,106	78	20	2,204
ctoria	195	12	1	208
aterloo	2,215	95	2	2,312
elland	1,420	95	7	1,522
ellington	798	38	4	840
entworth	4,095	153	20	4,268
ork	25,203	710	59	25,972
ot in Ontario	25,263	12	9	273
_	404	12	7	
Totals	69,154	2,612	309	72,075

^{*}Excluding cases where compensation paid for temporary partial disability only.

CAUSES OF WORK INJURIES, 1959

The following tables and charts set forth our experience by accident type and agency. They provide classification and description of objects and working environments which, because of untoward events, unsafe acts or defects, cause accidents resulting in compensable injuries.

The "type" describes the way in which the accident happened, e.g., by the claimant striking against, being struck by, falling or slipping, etc.

The "agency" is the substance, object or other part of the working environment which is most closely associated with the injury and could be machinery, tools, transportation vehicles, etc.

The number, total and average costs of compensation cases settled during 1959 are set out in TABLE 13 by type of work injury. This is followed by a breakdown of type of work injury by class in TABLE 14.

TABLE 13 by type of work injury shows 21,233 compensable claims (29.5%) were "struck by", followed by 11,408 cases of "over-exertion" (15.8%), 11,016 cases of "falls & slips — same level" (15.3%), etc. See CHART D for the relative percentages of all leading work injury types. It is noted that accidents caused by "falls & slips" have increased considerably over the past three years while accidents due to "striking against" have steadily declined.

TABLE 13 COMPENSATION CASES SETTLED DURING 1959,
BY WORK INJURY TYPE AND TOTAL COST*

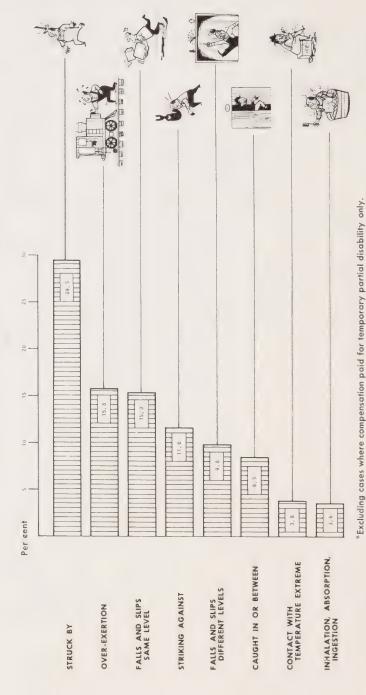
	Number	Compensation Cases			
Work Injury Type	of Cases	Total	Average		
Striking against Struck by Caught in or between Collisions, derailments and wrecks Falls and slips same level Falls and slips different levels Contact with temperature extreme Inhalation, absorption, ingestion Over-exertion Contact with electrical current Miscellaneous accident types	8,361 21,233 6,158 1,016 11,016 7,043 2,726 2,575 11,408 179 360	\$ 2,325,794 11,090,461 5,366,951 1,963,194 4,854,925 7,131,890 1,751,744 2,406,812 4,548,605 441,921 210,196	\$ 278.17 522.32 871.54 1,932.28 440.72 1,012.62 642.61 934.68 2,468.83 398.72 583.88		
Totals	72,075	\$42,092,493	\$ 584.01		

^{*}Excluding cases where compensation paid for temporary partial disability only.

Totals	2,688 1,467 1,121 3,209 1,451 1,121 1,715 1,015 2,428 5,712 3,891 1,015 5,712 3,891 1,015 5,712 3,607 710 710 710 710 710 710 710 710 710 7	63,772 3,720 3,006 1,577	72,075
Aliscellaneous Accident Pypes	100 110 110 20 20 20 20 20 20 20 20 20 20 20 20 20	231 52 20 57	360
Contact with Electrical Current	177 178 178 178 178 178 178 178 178 178	150 21 26 6	179
Over- Exertion	257 204 108 1111 523 250 128 128 120 128 120 110 108 213 932 421 108 108 108 108 108 108 108 108 108 10	10,051 642 497 218	11,408
Inhalation Absorption noitesagn!	33 33 33 33 33 33 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35	2,278 92 103 102	2,575
Contact with Temperature Extreme	65 29 13 65 13 13 14 14 14 14 14 15 16 18 18 18 18 18 18 18 18 18 18	2,501	2,726
Falls and Slips Different Levels	107 87 19 59 254 100 55 35 178 218 245 113 49 60 329 329 329 329 329 329 329 329 329 329	6,086 447 387 123	7,04.3
Falls and Slips Same Level	351 192 192 192 193 183 1143 1148 1148 110 110 110 110 110 110 110 110 110 11	9,086 850 763 317	8 6,158 1,016 11,016 paid for temporary partial disability only
Collisions Derailments and Mrecks	16 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1	801 106 72 37	1,016 arv partial c
Caught in or Between	223 137 137 158 158 329 158 159 106 106 137 138 138 166 138 138 138 138 138 138 138 138 138 138	5.706 207 179 66	6,158 For tempor
Struck	1,455 649 258 407 1,306 485 193 306 1,205 1,205 1,205 271 1,417 1,100 582 250 1,417 1,417 1,417 1,417 1,417 1,205 652 271 1,205 652 271 1,205 652 652 652 653 663 663 663 663	19,266 884 599 484	23, on
guidint tening/.	180 1118 1118 1118 1237 124 124 124 124 124 124 124 124 124 124	7.616 320 303 122	8,361 - where compe
Class	000 000 000 000 000 000 000 000 000 00	SCHEDULE 1 SCHEDULE 2 CROWN PROV.	TOTALS 8,361 21, *Excluding cases where compensati

Relative percentages, by leading work injury types are set out in CHART D.

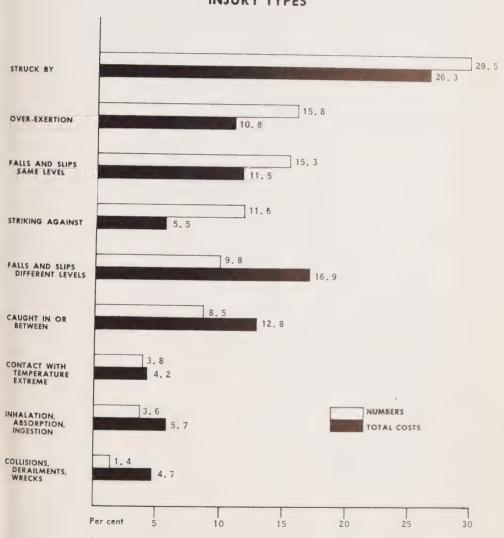
PERCENTAGE OF COMPENSATION CASES* SETTLED DURING 1959, BY LEADING WORK INJURY TYPES CHART D



Relative percentages of the leading work injury types, (numbers and total costs), are calculated and presented in CHART E below.

CHART E

PERCENTAGE OF COMPENSATION CASES* SETTLED DURING 1959 (NUMBERS AND TOTAL COSTS), BY LEADING WORK INJURY TYPES



^{*}Excluding cases where compensation paid for temporary partial disability only.

The number, total and average total costs of compensation cases settled during 1959 by agency group, are tabulated in TABLE 15.

The interrelation of type of work injury and agency group is presented in TABLE 16 for compensation cases settled during 1959.

In addition, a detailed agency breakdown is presented by type of disability in TABLE 17 and by class of industry in TABLE 18.

To aid in the preparation of accident statistics at the Federal-Provincial level, the Board adopted a new Agency Code at the beginning of 1959 and this new description is shown in TABLES 15, 16, 17 and 18 for the first time.

We would caution against the comparison of statistics by agency for 1959 with statistics for prior years.

TABLE 15 COMPENSATION CASES SETTLED DURING 1959,
BY AGENCY GROUP AND TOTAL COST*

	Number	Compensation Cases			
Agency Group	of Cases	Total	Average		
Tools	4,067	\$ 1,159,431	\$ 285.08		
Machinery	6,136	4,440,712	723.71		
Transmission equipment	911	872,365	957.59		
Working materials and objects	20,306	8,421,744	414.74		
Hoisting and conveying apparatus	491	850,629	1,732.44		
Powered transportation (Excluding falls)	2,750	3,818,232	1,388.45		
Powered transportation (Falls only)	355	420,439	1,184.34		
Hand-operated vehicles	372	81,220	218.33		
Conflagrations & temperature extreme	2,431	869,860	357.82		
Explosions	295	881,884	2,989.44		
Substances causing disease or injury through the inhala-					
tion, absorption, ingestion of or contact with	2,575	2,406,812	934.68		
Electricity	179	441,921	2,468.83		
Working surfaces (Same level)	9,792	4,133,218	422.10		
Working surfaces (Different levels)	6,745	6,610,575	980.07		
Miscellaneous agencies	14,670**	6,683,451	455.59		
Totals	72,075	\$42,092,493	\$ 584.01		

^{*}Excluding cases where compensation paid for temporary partial disability only.

^{**11,408} cases of over-exertion.

TABLE 16 COMPENSATION CASES SETTLED DURING 1959, BY AGENCY GROUP AND TYPE OF WORK INJURY*

entoT	4,067 6,136 911 20,306 491 2,750 355 372 2,431 295 2,575 2,575 6,745 6,745	72,075
Aliscellaneous Accident Pypes	360	360
Contact with Electrical Current	621	179
Over- Exertion	11,408	11,408
noitsladal noitgroad/. noitsegal	2,575	2,575
Contact with Temperature Extreme	2.431	2,726
Falls and Slips Different Levels	265	7,043
Falls and Slips Same Level	2,493	11,016
Collisions Dersilments and Wrecks	1,012	1,016
Caught in or Between	2,703 639 1,360 251 795	6,158
Struck Y	3,301 1,816 196 12,732 236 943 372	21,233
Striking StrikgA	766 1,617 3,721 1,401	8,361
AGENCY GROUP	Tools Machinery. Transmission equipment. Working materials and objects. Hoisting and conveying apparatus. Powered transportation (Excluding falls) Powered transportation (Falls only). Hand-operated vehicles. Conflagrations & temperature extreme Explosions. Substances causing disease or injury through the inhalation, absorption, ingestion of or contact with. Electricity. Working surfaces (Same level). Working surfaces (Different levels).	Totals

*Excluding cases where compensation paid for temporary partial disability only.

TABLE 17 COMPENSATION CASES SETTLED DURING 1959, BY DETAILED AGENCY BREAKDOWN AND TYPE OF DISABILITY

Breakdown of Agencies	Temporary Total Disability	Per- manent Dis- ability	Fatal	Totals
All tools including hand, mechanical and electrical motive power.	3,956	111		4,067
Totals	3,956	111		4,067
B. Machinery: All machinery such as mixers, presses, lathes, etc	5,283	845	8	6,136
Totals	5,283	845	8	6,136
C. Transmission Equipment: Belts, pulleys, chains, lines, etc.	763	147	1	911
Totals	763	147	1	911
D. Working Materials and Objects: Falling trees and limbs	425 8,720 1,364 1,237 1,441 179 407 254 400 12 4,799	25 12 134 26 87 5 18 25 26 1 82	7 1 7 6 2 1 1 1 1 7	616 438 8,861 1,396 1,326 1,442 184 426 279 437 13 4,888
E. Hoisting and Conveying Apparatus: Hoisting and conveying apparatus	421	64	6	491
Totals	421	64	6	491
F. Powered Transportation (Excluding Falls) Automobiles and trucks. Mine or quarry cars. Street cars. Tractors, loadmobiles, etc. Trains or other railway vehicles. Other motor driven transportation vehicles. Animal drawn vehicles. Aircraft. Watercraft Miscellaneous vehicles and crafts.	141 15 338 164 46 111 7 1 3	97 20 38 20 1 1	49 4 26 17 8 	1,784 165 15 402 201 47 11 16 3
Totals	2,465	180	105	2,750

DETAILED AGENCY BREAKDOWN, BY TYPE - Continued

			-		
	Breakdown of Agencies	Tem- porary Total Dis- ability	Per- manent Dis- ability	Fatal	TOTALS
(G. POWERED TRANSPORTATION (Falls only): All moving vehicles	330	19	6	355
	Totals	330	19	6	355
ŀ	H. HAND-OPERATED VEHICLES:				
	Hand trucks, wheelbarrows, etc	371	1		372
_	Totals	371	1		372
I	Conflagrations and Temperature Extreme:	391	7	5	102
	Exposure to welding flashes	108			403
	Exposure to cold or cold substances.		2	1	111
	Exposure to steam or other hot vapours	117	6		123
	Exposure to bet liquidate to the liquidate to bet liquida	227	1		228
	Exposure to hot liquids or molten metal.	1,273	12	2	1,287
	Exposure to heat or hot substances, n.e.c.	277	2		279
	Totals	2,393	30	8	2,431
T.	Explosions:				
-	Air blasts (bumps) in mines.	2			
	Blasting operations	3			3
	Blasting operations.	19	16	3	38
	Coal and/or dust	12	1		13
	Gasoline, oil, and chemicals	140	6	6	152
	Pressure vessels (steam, liquid air or gas)	77	2		79
	Ammunition, firearms, and other explosions, n.e.c	7	1	2	10
	Totals	258	26	11	295
K.	Substances Causing Disease, or Injury Through the Inhalation, Absorption, Ingestion of or Contact With:				
	Acids, alkalis, and similar chemicals	1,243	9		1,252
	Dust (Silicosis, etc.)	11	63 .	7	81
	Poisonous gases	83	1	6	90
	Poisonous vegetation	71			71
	Radioactive substances	3			3
	Miscellaneous poisonous agencies.	1			1
	Industrial diseases, n.e.c.	1,061	15	1	1,077
	Totals	2,473	88	14	2,575
L.	ELECTRICITY:				
	Exposure or contact with electricity	E		2	7
	Lightning accidents.	5 144	9	19	7 172
	Totals	149	9	21	179

DETAILED AGENCY BREAKDOWN, BY TYPE - Continued

Breakdown of Agencies	Temporary Total Disability	Per- manent Dis- ability	Fatal	Totals
M. Working Surfaces (Same Level): Collapse of resistance	231	1		232
Rough ground or floor	1,575	13		1,588
Slippery surfaces	6,468	82	2	6,552
Unknown working surfaces or n.e.c	1,399	20	1	1,420
Totals	9,673	116	3	9,792
N. Working Surfaces (Different Levels):				
Bridges, trestles, and catwalks	49	7		56
Buildings, roofs, and towers	291	34	14	339
Holds of vessels	16	4		20
Ladders and stairs	2,797	95	7	2,899
Platforms, ramps, and stationary vehicles	1,637	38	6	1,681
Poles, trees, logs and stumps	81	7	2	
Scaffolds and stagings	1,025	56	11	1,092
Shafts, pits, excavations, etc	358	19		135
Stockpiles and loads	131 39	8	3	50
Totals	6,424	272	49	6,745
O. Miscellaneous Agencies:				
Animals	119	5		124
Bites and stings, etc	50	1		51
Due to physical condition of workman	41	1		42
Flying particles	1,193	99		1,292
Infection, n.e.c.	101	1		102
Landslides, or cave-ins	121	5	11	137
Over-exertion	11,298	108	2	11,408
Rivers, lakes, seas or harbours	16		17	33
Striking against, or caught in or between buildings	1,103	22	1 1	1,126
and structures	. ,	2		84
Struck by any other person other than violence	4 2	4	1	180
Violence	in a	15	2	91
Totals	14,373	263	34	14,670
Grand Totals	69,154	2,612	309	72,075

^{*}Excluding cases where compensation paid for temporary partial disability only.



Agency Breakdown	1	2	3	4	5	6	7	8	9	10	11	13
, Tools:												
All tools including hand,												
mechanical and electrical	136	200	70	81	103	45	16	30	99	236	243	
motive power	436	200	70	01	103	4.5	10	30	77	230	210	
Totals	436	200	70	81	103	45	16	30	99	236	243	
. Machinery:							1					
All machinery such as mixers,								1				
presses, lathes, etc	226	158	147	249	243	129	46	92	216	1,147	380	
Totals	226	158	147	249	243	129	46	92	216	1,147	380	
											1	
. Transmission Equipment:												
Belts, pulleys, chains, lines,	F. F.	26	1.2	10		20	1.4	10	2.2	101	61	
etc	55	36	12	19	66	28	14	18	33	101	61	
Totals	55	36	12	19	66	28	14	18	33	101	61	
. Working Materials and			-									
Овјестѕ:				Ì			1					
Falling trees and limbs Materials being handled by	308	141		3	8	4				2		
fellow workmen	12	8	3	6	15	9	8	8	21	28	18	
Materials being handled												
by victim	337	126	96	168	321	243	96	160	481	894	493	
Materials falling from stockpiles or loads	93	34	22	36	67	43	11	13	65	91	48	
Materials in use or stored	93	34	22	30	07	43	11	13	03	71	70	
in plant	88	33	15	33	51	37	26	34	65	101	58	
Nails and spikes	11	5	15	14	28	23	1	5	28	48	31	
Objects thrown or kicked	1.1	2		10	4.77	2	2	2	6	1.21	1.41	
back by tools Objects thrown or kicked	11	3	6	10	17	3	2	2	6	13	14	
back by machinery	31	17	17	35	24	18	9	7	17	62	14	
Objects being hoisted or	i											
conveyed	17	11	2	2	26	7	12	7	35	17	10	
Objects falling in mines	11			1	206	4	1					
and quarriesObjects in water (e.g. logs,	1			1	396	4						
Objects in water (e.g. 10gs,	5	1		,	,						,	
boats, etc.)												
Unknown working materials									4.70.0	400	0.00	
	149	81	52	80	164	100	51	52	175	400	269	

^{*}Excluding cases where compensation paid for temporary partial disability only.

ETAILED AGENCY BREAKDOWN AND CLASS OF INDUSTRY*

													-			
15	16	17	18	19	20	21	22	23	24	25	26 55	Sch.	Sch.		Crn.	TOTAL
87	66	42	50	45	112	165	127	28	654	216	256	3,619	145	92	211	4,067
87	66	42	50	45	112	165	127	28	654	216	256	3,619	145	92	211	4,067
			'													
317	194	155	172	261	242	240	120	40	503	207	166	5,844	143	103	46	6,136
317	194	155	172	261	242	240	120	40	503	207	166	5,844	143	103	46	6,136
				1		1										
55	15	12	8	20	55	65	22	20	52	16	20	842	40	21	8	911
55	15	12	8	20	55	65	22	20	52	16	20	842	40	21	8	911
							}			1	ţ					
	1			• • • •	12	27	22	1	15	1	1	548	21	9	38	616
16	4	3	4	7	12	22	22	10	102	14	10	374	41	13	10	438
335	122	68	50	119	754	428	195	122	1,577	398	263	8,109	342	283	127	8,861
58	9	9	8	12	199	56	28	11	258	38	43	1,291	55	39	11	1,396
60 27	26	16	5	17	112	84 64	30 33	24 14	185 795	51 41	22 33	1,208 1,365	55 42	42	21	1,326- 1,442
1	2		1 .		6	11	7	1	38	2		158	- 16	6	4	184
9	6	4	6	7	25	21	7	5	39	5	5	399	14	7	6	426
7	1 .				24	23	6	11	34	1	2	260	12	4	3	279
						23	2	2	3	1.		434	2		1	437
					2.			3		1 .		12			1	13
274	66	46	62	66	291	136	144	49	846	371	220	4,307	257	227	97	4,888
787	243	152	147	239	1,528	895	496	253	3,892	925	599	18,465	857	653	331	20,306

Agency Breakdown	1	2	2	3	4	5	6	7	8	9	10	11 1
E. Hoisting and Conveying Apparatus:			_									
Hoisting and conveying apparatus	1	1	13	10	8	34	9	14	12	24	32	26
Totals	1	1	13	10	8	34	9	14	12	24 _	32	26
F. POWERED TRANSPORTATION (Excluding Falls): Automobiles and trucks	2	27	81	4	12	20	37	5	7	13	60	221
Mine or quarry cars Street cars		1				111	1	1	3	2	1	6
Tractors, loadmobiles, etc Trains or other railway vehicles Other motor driven	2	3	8	1	3	20 19	15	5	4	7 2	17 3	35 2
transportation vehicles Animal drawn vehicles Aircraft.		4	1			3					3	6 1 1
Watercraft		5			3		5	2		1 .	3	6
Totals	-	56	22	6	21	177	62	17	15	26	87	279
G. Powered Transportation (Falls Only):							i ·		-			
All moving vehicles	1	14	4	1	2	19	5	2	1	6	7	11
Totals	1 _	14	4	1	2	19	5	2	1	6	7	11
H. Hand-Operated Vehicles: Hand trucks, wheelbarrows, etc		2	6	8	9	6	14	4	6	7,	34	16
Totals	.	2	6	8	9	6	14	4	6	7	34	16
I. Conflagrations and Temperature Extreme:												
Conflagration Exposure to welding flashes Exposure to cold or cold		9	2			11 5	11 2	10	11 3	18 25	21 16	64 16
substances Exposure to steam or other hot vapours		23	6	1	1	6	3	2	1	3	10	2 14
Exposure to hot liquids or molten metal		17	11	1	7	31	10	25	112	46	134	69
Exposure to heat or hot substances, n.e.c		5	3		1	4	10	10	14	12	31	17
Totals	.	57	26	5	11	63	39	54	143	106	213	182

_			-					-		_						
15	16	17	18	19	20	21	22	23	24	25	26 55	Sch.	Sch.	Crn. Prov.	Crn.	TOTAL
32	2	8	2	13	47	26	11	16	46	19	17	449	25	11	6	491
32	2	8	2	13	47	26	11	16	46	19	17		25	11		491
															. —	
106	16 1		12	28	349	134 14	73 2	7	198 5	72 2	63	1,539 160	129	65 2	51	1,784
				1	2					1		6	6	2	2 1	165 15
14	1 2	3	3	2	48	52	29	1	24	10	11	356 79	20 45	11 77	15	402 201
2		1		1	6	2	4		4	2		35	5			
1									2			9	1		1	47 11
			,		9			1			1	12	1	3		16 3
4	2	1		1	7	2	4		5	5	6	72	27	7		106
132	22	14	15	34	429	210	112	9	240	92	90	2,271	235	173	71	2,750
																-
		4		6	35	27	30	5	28	10	4	242	64	46	3	355
13		4		6	35	27	30	5	28	10	4	242	64	46	3	355
30	8,	7	3	19	32	8	5	2	37	26	20	343	12	13	4	372
30	8	7	3	19	32	8	5	2	37	26	20	343	12	13	4	372
6	4	2	4	4	18	38	19	3	61	27	3	365	23	9	6	403
1	1 .	.	.		4	5 .		3	17	1	1	109	1 .		1	111
2].			1 .		4	6	7	3	19	1	3	97	10	5	11	123
22	1	3	34	1	11	6	5	3	15	35	1	201	14	9	4	228
83	8	11	16	12	26	41	27	8	176	254	15	1,206	27	40	14	1,287
13	6	4	17	3	13	17	5	2	31	19	5	253	10	8	8	279
:27	20]	20	72	20	76	113	63	22	319	337	28	2,231	85	71	44	2,431

	Agency Breakdown	1	2	3	4	5	6	7				11	12
	ExpLosions: Air blasts (bumps) in mines					2							
]	Blasting operations	1.				21	2	1					
(Coal and/or dust	5	2	***	2	6	3	1	2 4	1	4	21	1
	liquid air or gas)	2	1 .			2	1	1		5	1	9	
	other explosions, n.e.c					2			1		3	1	
	Totals	8	3	1	2	35	6	3	7	6	8	32	21
K. 5	Substances Causing												
	Disease, or Injury Through the Inhalation,					1	1						
	Absorption, Ingestion of				1								
(OR CONTACT WITH:												
	Acids, alkalis, and	12	7	6	1.5	25	27	9	15	33	174	58	6
	similar chemicals	13	- /	6	15	35	37	4	20		6	6	
	Dust (Silicosis, etc.)	2	3 .		1	8		/=		4	12	3	
	Poisonous vegetation										1		
	Radioactive substances						1 .						
	Miscellaneous poisonous												
	Industrial diseases, n.e.c	15	23	7	17	22	24	5	17	25	78	58	1.
	Totals	32	33	13	34	67	65	25	52	66	271	125	
	ELECTRICITY:												
	Exposure or contact with		1										
	electricityLightning accidents	1	1		1	6	5	6	2	10	23	7	,
	Totals	1	2		1	6	5	6	2	10	23	7	
3.4	TYT TO THE TOTAL OF THE TOTAL O												
WI.	Working Surfaces (Same Level):												
	Collapse of resistance	8	5		2	18		6		13			
	Rough ground or floor	73	35	4	18	53		15					
	Slippery surfaces	172	98	42	50	227	103	55	55	155	291	287	1
	Unknown working surfaces												
	or n.e.c.	25	21	9	23	41	23	13	13	48	110	92	

LASS, 1959 — Continued

15	16	17	18	19	20	21	22	23	24	25	26	55	Sch.	Sch.	Crn. Prov.	Crn. Dom.	TOTAL
1 7		1	1		1 1 6	5 1 14	7	1					3 37 11 136		1 1 4	1 2	3 38 13 152
2					4	8	4	1	15	13			73	4		2	79
		· · · ·		1			• • • • • •			1			10				10
11	• • • •	2	1	1	12	28	11	6	38	26			270	14	6	5	295
60	36 1	22	11	22	24	45 2 13	20 11 12	7 1 1	327	1	1	24	1,165 78 78 41	32 1 9 5	32	23 2	1,252 81 90 71
	1									2			3				3
56	21	9	15	20	47	40	35	7	172	119	35		912	45	61	59	1,077
121	59	32	27	44	74	100	78	16	513	203	55	24	2,278	92	103	102	2,575
6	1	4 4	1	4	6	12 12	13	2 3	3 21 24	7	1		7 143 150	21	6	2	7 172 179
8 1 98 56 82 44	1	 11 50 18	5 23 47 20	3 16 86 25	19 112 575 87	10 75 238 45	7 72 271 48	1 21 65 11	35 251 977 252	11 110 453 92	8 72 232 56		202 1,305 5,346 1,230	14 127 520 86	11 98 491 86		232 1,588 6,552 1,420
11/2	00	19	95	130	793	368	398	98	1,515	666	368 .		8,083	747	686	276	9,792

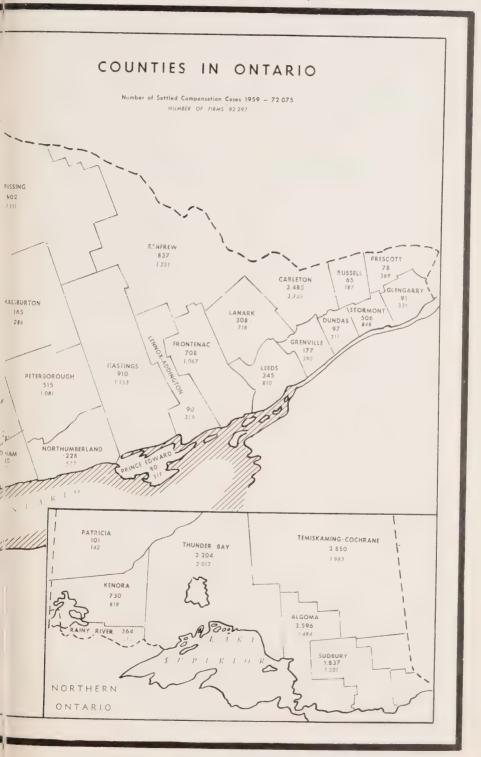
TABLE 18 DETAILED AGENCY BREAKE

Agency Breakdown	1	2	3	4	5	6	7	8	9	10	11
Working Surfaces										_	
(Different Levels):		4		0.1	2		4		4.1	4.1	
Bridges, trestles, and catwalks				2 5	5	5	2		6	13	5
Buildings, roofs, and towers	1	3	1				4		2	13	J
Holds of vessels	17	29	10	17	91	35	19	16	76	105	105
Platforms, ramps, and	17	49	10	1.7	71	00	17	10	, 0	100	100
stationary vehicles	27	26	4	19	54	39	19	12	43	60	81
Poles, trees, logs, and stumps.	12	5			3				1		
Scaffolds and stagings	8	2	3	3	40	8	6	4	31	18	17
Shafts, pits, excavations, etc	3	6	1	5	42	4	4	2	5	12	23
Stockpiles and loads	25	7		5	1	3	2		5	2	4
Unknown working surfaces						4.1			4.1	4.1	
or n.e.c	1			1	3	1	2		1	1	2
	94	79	19	57	241	95	55	34	171	212	237
Totals	71	17	17	01	211		00				
Miscellaneous Agencies:	28	9		1		1				2	
	28	9		1		1]			2	
Animals	28	9	 							2	
Animals Bites and stings, etc Due to physical condition of workman]	1	[1		2			1	6	
Animals Bites and stings, etc Due to physical condition of workman Flying particles	1	1 21		1 18	113	2	15	29	1 78	165	125
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c.	34	1 21 1	10	1 18 1	113	2 31 4	15	29	1 78	165 11	125
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins	34	1 21 1	10 10 1 2	1 18 1 1 1	113	2 31 4 2	15	29	78 2	165 11	125
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins Over-exertion	34	1 21 1 1 204	10 1 2 108	1 18 1 111	113 17 523	2 31 4 2 250	15	29 2	1 78 2 407	165 11 945	125 4 677
Animals	34	1 21 1	10 10 1 2	1 18 1 1 1	113 17 523	2 31 4 2 250	15	29	1 78 2 407	165 11	125 4 677
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins Over-exertion Rivers, lakes, seas or harbours Striking against, or caught in	34	1 21 1 1 204	10 1 2 108	1 18 1 111	113 17 523	2 31 4 2 250	15	29 2	1 78 2 407	165 11 945	125 4 677
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins Over-exertion Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and	34	1 21 1 204 4	10 1 2 108	1 18 1 111	113 17 523	2 31 4 2 250	15	29 2	1 78 2 407 3	165 11 945	125 4 677
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins Over-exertion Rivers, lakes, seas or harbours Striking against, or caught in	34 2 257 3	1 21 1 204 4	10 10 1 2 108	1 18 1 111 111	113 17 523 2	2 31 4 2 250	15	29 2 2 190	1 78 2 407 3	165 11 945	125 4 677
Animals	1 34 2 257 3	1 21 1 204 4 14	10 1 2 108 	1 18 1 111 111	113 17 523 2	2 31 4 2 250 	15	29 2 2 190	1 78 2 407 3	165 11 945	125 4 677 56
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins Over-exertion Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures Struck by any other person other than violence	1 34 2 257 3	1 21 1 204 4 14	10 1 2 108 	1 18 1 111 111 13	113 17 523 2 32	2 31 4 2 250 	15 128 10	29 2 190	1 78 2 407 3	165 11 945 	125 4 677 56
Animals	1 34 2 257 3 19	1 21 1 204 4 14	10 1 2 108, 	1 18 1 111 111 13	113 17 523 2 32	2 31 4 2 250 	15 128 10	29 2 190	1 78 2 407 3	165 11 945 6	125 4 677 56
Animals Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins Over-exertion Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures Struck by any other person other than violence Violence	1 34 2 257 3 19	1 21 1 1 204 4 4 14	10 1 2 108, 	1 18 1 111 111 13	113 17 523 2 32 1 5	2 31 4 2 250 	15 128 10	29 2 190	1 78 2 407 3 32	165 11 945 6	33 11255 44 6777 566 22 22 55
Bites and stings, etc Due to physical condition of workman Flying particles Infection, n.e.c Landslides or cave-ins Over-exertion Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures Struck by any other person other than violence Violence Miscellaneous	1 34 2 257 3 19 1	1 21 1 204 4 4 14	100 1 108, 108, 108, 108, 128	1 18 1 1 111 111 13	113 17 523 2 32 1 5	2 31 4 2 250 14 1 1 1 307	10	29 2 2 190 13	1 78 2 407 3 32 1	165 11 945 63 6 2 6 1,206	125 4 677 56

ASS, 1959—Continued

15	16	17	18	19	20	21	22	23	24	25	26 5	Sch.	Sch. 2	Crn. Prov.	Crn. Dom.	TOTAL
2	1					4	12	22	219				5	2 4	3 2	56 339
159 129	23				1	33	105	26	823		1	2,462 1,443	154	223 83	60 24	20 2,899 1,681
10 10 6	1 2 1	4 1 1	2	2 14	27 17	25	16 15	24 8 1		15	17 7	1,028 338	31 29	3 21 8 6	3 12 8 5	90 1,092 383 135
2		2		1	5	2	1	2	12	4	2	47		2	1	50
319	34	56	52	82	520	192	242	103	2,122	384	255	5,886	388	353	118	6,745
7 3	1				3 3	····· 1	36		2 3	3	$\begin{vmatrix} 2 \\ 1 \end{vmatrix} \dots$	108	9	1 10	6	124 51
4 16 4	13	1 5 1	 8 4		3 51 4	73 9	2 35 7	15 1	5 254 15	5 22 15	1 6 2	37 1,171 95	2 51 3	2 47 4	23	42 1,292 102
578 	191	105	108	213	932	49 421	10 332 1	3 102 3	31 1,682 3	685 1	448	124 10,051 23	9 642 5	497	218 218	137 11,408 33
68	11	10	15	20	48	18	29	15	216	113	64	949	64	87	26	1,126
1 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	1	9	1 2 3	7		7 5 11	14 47 4	8 10 2	53 89 73	10 38 13	9 6 3	12 47 2	84 180 91
586	219	123	137	247	1,059	577	474	140	2,234	910	544	12,799	852	669	350	14,670
.67	969	710	782	1,165	5,020	3,026	2,202	763	12,217	4,044	2,423 24	63,772	3,720	3,006	1,577	72,075





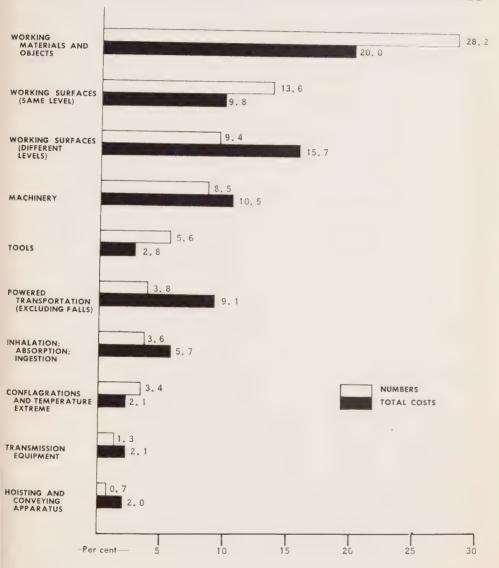
TRANS-MISSION EQUIPMENT 1,3 CONFLAGRA-TIONS AND TEMPE-RATURE EXTREME 3, 4 PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1959, INHALATION; ABSORPTION; INGESTION 3.6 BY LEADING AGENCIES INVOLVED* POWERED TRANS. PORTATION (EXCLUDING FALLS) 3,8 TOOLS 5, 6 MACHINERY WORKING SURFACES (DIFFERENT LEVELS) WORKING SURFACES (SAME LEVEL) 13,6 WORKING MATERIALS AND OBJECTS 28.2 CHART G per cent 10 30 25

*Excluding cases where compensation paid for temporary partial disability only.

Relative percentages, by leading agency groups, (numbers and total costs), are calculated and presented in CHART H below.

CHART H

PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1959 (NUMBERS AND TOTAL COSTS), BY LEADING AGENCIES INVOLVED



SAFETY ASSOCIATIONS — ACCIDENT PREVENTION

Section 115 of the Workmen's Compensation Act provides:—"The Employers in any of the Classes for the time being included in Schedule I may form themselves into an Association for accident prevention and may make rules for that purpose".

Up to the present time the following Associations have been formed and operate under this Section of the Act

Industrial Accident Prevention Associations
Transportation Safety Association
Ontario Highway Construction Safety Association
Construction Safety Association of Ontario
Electrical Utilities Safety Association
Pulp and Paper Makers' Safety Association
Lumbermen's Safety Association
Mines Accident Prevention Association

These Associations represent the majority of business and industry in the province of Ontario and the expenses of these Associations are paid at the discretion of the Board out of the Accident Fund.

The cost of accident prevention service rendered by these Associations is included in assessments levied by the Board annually.

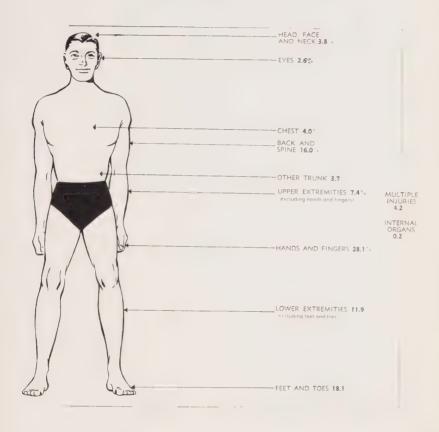
A close liaison between these various Associations and the Board is maintained in order that accident prevention work may be aimed at specific objectives.

Employers together with the safety counsellors of these various accident prevention associations are endeavouring, through their co-operative efforts, to reduce the incidence of industrial injuries, towards making employment throughout the province safer and avoiding suffering and wasted manpower.

The formation of Associations for accident prevention by employers in Schedule I is encouraged by the Workmen's Compensation Board.

COMPENSATION CASES SETTLED DURING 1959

Part of Body Involved



The above figure is used to illustrate the part of the body involved for compensation cases settled during 1959. The percentages reflect the frequency of injuries to various parts of the body for cases settled during the year.

Many of these accidents could have been prevented. Had the workmen involved in these accidents been protected by safety equipment, the seriousness of many might have been reduced or prevented entirely.

NATURE OF WORK INJURIES, 1959

TABLE 19 presents the total costs for compensation cases settled during 1959 by class and nature of injury. TABLE 20 follows with total costs by class and region of injury. Finally, TABLE 21 combines the two previous tables by nature and region of injury. All cost totals have been taken to the nearest dollar.

The most common type of injury in TABLE 19 involves sprains and strains (27.3%). Next is cuts and lacerations (25.4%); bruises, contusions and abrasions (17.4%); and fractures (15.0%). It should be noted that the category "all other injuries" includes accidents due to heat, exhaustion, sunstroke, frostbite, drowning, asphyxiation, shock and multiple injuries.

There has been an increase of 4,891 settled compensation claims during 1959. At the same time the total cost in 1959 for a larger number of cases has increased by 1.2 million dollars. The increased cost for a larger number of cases was kept to a minimum by a decrease in the average cost per claim as pointed out in the comments under TABLE 28.

The figures in TABLE 20 show that 20,248 or 28.1% of all compensation cases settled in 1959 involved injuries to the hands and fingers, 13,077 or 18.1% to the feet and toes, 11,518 or 16.0% to the back and spine, and 8,606 or 11.9% to other lower extremities. The region of injury with the highest average cost is "internal-organs" with an average cost per case of \$3,809.36.

Care should be exercised when comparing the number of cases and costs for 1958 and 1959 by Region of Injury, with figures for prior years. Region categories were redefined at the beginning of 1958 to bring them more in line with current anatomical categories.

An analysis of TABLE 21 shows that 51.4% of sprains and strains involved injuries to the back and spine and 57.6% of cuts and lacerations involved the hands and fingers as one might expect. Sprains and strains, and cuts and lacerations are the two most common types of injuries as mentioned above in connection with TABLE 19.

TABLE 19 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1959

BY CLASS AND NATURE OF INJURY*

	В	E1 151 %		CUTS.																								
	(n	ATTST INS	f w	URALIONS	Ex	ACL RIS	C	RESHES		A STRAINS,	Scatte	AS BURSS	1	In no con	1	u Istonis								statu				
(1100		ABRASIONS		Pesculas					Wis	ENCHING.								n Spine etc.	1115	LOCATIONS		Cogninh				Onn s ICERS	1	- 141 -
	Vir of Cises	Costs	Se et	Costs	No of Cases	Custs	No of		No of		No at		No of		No of		No of		No of		No. it		No. 01		100	J. P. I.	No. of	
bl	594	\$ 149,974	902	\$ 322,124				S 101.102	500	Crists		(int.			(141		Carer		Cists		Cines	Cists	64-64	Corps	Circ	Cust	Cis	(4.
0_	241	159 589	182 1			442 994	31	59,071	323	\$ 140,775	- 13 27	\$ 15,309 11,211	35 45	\$ 23,223 27,779		\$ 2,821					31	\$ 138,617	(1)	\$ 6,638	30	\$ 63.371	2,685	\$1,755,071
el s	101	16,208	282		82	47,257	14	4,078	110	42 007		735	17	8.647		12,855	10			4,930	13	146,913	31 -		18	61.062	1,167	1 308,084
61	170	21,727	161	129,246		137,125	210	84,160	179	12 229	15	2.638	18	8,340	,	18,581		155		2,215	10	82,797	10	1.484			703	273,041
0.5	660	314,542	714	018,010	573	1,251,880	95	227,967	845	511.295	98	11.851	91	55,846		70.171	10			2,754 18 779	5() 5()	122,673	13	14-687			1.121	598,176
	215	69,073		103,411	248	248 900	43	105,451	365	145,710	56	18 074	48	25,625		132	12			1,379		391,325 100,855	12	70 193	12	21,843		1.018,939
	187	48 801		52,810		175,032	24	88 124	189	140,813	64	54.686	28	17,508	,	31.311	- 3			648	14	145 195	18			10,939	1.451	116,672
EV.	101	32,416		84 005		113,977	3.1	6.267	248	140,633	156	44,947	26	13 503				199		2,059	11	28 894	45	157.17			1015	878,197 833,016
10	424 731	106,991	505	127, 128		346 794	74	67,324		314,557	131	70,357	58	30.285			16	6,401	0	4.849	141	2 80 824	50	85 805		43.780	7,428	. 114 195
	654	208,645		494,802 344.138		831 (09		143,998		477, 321	285	90,665	141	77.051	2	1,570		21 492	17	5 697	176	490 790	11	139.551		74,438		1019 962
Ď	214	54 270	100	52 533		505 140 399 455	[118	79,181		361,313		71,150	130	70,825	- 0	11.605	20	1.026		7,871	50	90,357	160	138,356	- 6		1.891	1.935.852
13	60	12,140	92	20,904	81	76,752	18	4,294 3,858		173,699	126	94,981 27,502	20	16,014			6	1.238		1.033	16	45,201	5.5	21.819	1	53,911	1.215	912,048
14	139	23,103	383	95,178		38,491	H	2,317		70.021	11	42,747	17	7,566 17,444	- 1	5 308	5	103		4,740	1 1	4,578	9	1.740	- 1	18 072	188	251,771
15	574	108,866	753	217 220		125,379	67		1.059	120 578	157	67,705	92	41,618		14.250	E)	903		71%		16,328		11,557	1	40.1	957	122,121
6	111	26,458	266	53,994	140	141,780	34	39,490	250	92,500	26	0.906	23	12 008	,	14.230	20	8,806	13	26,182		137,491	102	20, 100	5	15.850	1,107	1 458 976
.7	129	19,209	194	81,727	102	91,892	24	20.656		10.620		15,828	28	15,146	1	8.8	1	562		4.582	19	68,323		18 216	1	211	969	400,499
18	100	12,697	254	27,064	81	45 659		5,684	190	65,037	9.2	10.770	10	0.771			2	1,173	1	1 171	- 7	2 105	24	9,5%			710	160,445
1+	1 10	25 450		63,050	169	100,875	45	14,129	122	85,346	219	20.018	27	10.760		181	-	3,848		1 800	(1)	04 545	14	10.451			1.163	187,963
	971	\$\$3,653		262,433	858	725,181	132	154,694	1.764	538 185	110	91,878	80	47,675		26,018	41.	14.842		25,931	5.5	311.059		48.922	1.5	57.452		2 079 948
2.	589 399	167 589		332,699		1 (150,164	123	175,196	776	371,139	142	97,168	50	20,896	5	63,796	16	14 046	13	11 578	311	184 904	85	17.538		0.511		2.55v 600
31	155	60.221	468 146	189 036		348,217	40	56,296	650	200,776	79	21,117	56	25,390	- Ł	4,632	19	1 : 5%7	21	13.222	27	80,679		,6.002	10			1.101.582
.1	2 155	612,221		71,166	1.878	390,870 3.019 449	28	39 780	190	119,703	15	8,455	15	7,190	2	34 189	5	8 440	0	10.748	18	128,279	10	2.018		65,724	763	947,483
25	579	108,442		142,536	524	324,201	40	25,031	1.090	1,500,400 288,881	179	214,123	170	107 506	12	52 .82	73		55	50,391	55	165,630	503	159 373	10	82 582	12,217	7,045,076
26	429	78,883		94,900	307	161,738	27	3,530	735	175.259	33 /	18,795 5.422	106 73	45,437 37,160	3 1	12,485	30	5,965		16,776	23	62,183	193	40,558	4.1	2,320		1,123,010
5.5														37,100	3		14	2,778		2,879	20	68,083	49	11,925	5		2,423	643,776
																							24	304,725			24	504,725
Scholule 1	IU 030	\$1036,683	16,780	\$1,977,525	9,619	\$12 190,978	1,574	\$1.688,470	16,793	\$6,469,422	2.968	\$1,206.250	1.471	S 790.209	80	S 397,526	381	\$ 180,048	287	\$ 242,190	200	\$1,180,888	1.789	\$1.951.591	203	\$ 748,291		612 122 121
Schoolsh 2	704	194,627	59.5	177 990	010	8 11,74 1	010	103 119		536,552	115	57.693	79	45,137	7	35,443			19	10,225		230 544	50	101.991	20	8 267		2,371,315
Crarle,	506	115 524	515	197.702	417	3 57 111 5	4.5	117,122	1,088	374,183	57	68.633	94	50 442		366		7.892	2.2	40.914	10	75,153				14 199		
	190	13.314	400	96,380	180	165.540	20	17,137	100	151 723	5.55	6,951	29	14 977	1	710	×		10	0,031		17,605	212	16 129	13	50, 206		591 886
* VI s	12,529	\$3,390,148	[8 293	\$5,149 507	10.841	\$15,625,266		\$1,926.148	19.697	\$7.531.980	. 203	\$1.330.536	1.60.	\$ 906,784		6 1-1712		C (1) (0)		6 307 000								
										1,100		01		-		3 447,47	4.1	2 45 1 1004		2 412,003	018	22314 177	2,064	27. 17. 221	248	8 211 191 1		\$42.092.495
AVERAGE COST	1 :				1 1										,													
PER CASE		\$270.58		\$297.96		\$1,256 83		\$1,121.81		\$ 382.39		\$ 418.21		\$ 542,01		\$4,822.72		\$ 983.29		\$ 905.30		\$3,907.37		\$1,084.09		\$3,272.83		\$ 584.01

*Excluding cases where compensation paid for temporary partial disability only.



TABLE 20 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1959,

BY CLASS AND REGION OF INJURY*

		FACE AND		1415	-	BI ST	BACK	AND SPINI	Opn	k Irink	HANDS	SDEISGURS	Отне	R UPPER	Fire			TRESULES		tt Danass		LTIPLE	Miserres	. 11 %	Lorus
1.11455	No of		No of		No of		No of		No of		\0 of		No. c1		No. 01		No of		No of		No or		No. 01	\. n	
		_Costs			Cases	Costs	Caren	Cost- 1		(nsts	Cases	Cn-ts	()-1-	Costs	Clark	Cost				Costs		4 ists		usts Cores	
01	73	\$ 117,585 139,647	39	\$ 19,985	176		299	\$ 192,598	89	\$ 45,253	605	\$ 267,982		\$ 241,353		\$ 193,013		\$ 400,000	4			\$ 197,993		2,688	
03	16	2,676	18	11,914	58 19	14,641 3,430	202 86	145,647	67 28	38,750 24,327	284 364	158,918 158,394	110	174,094 12,462	260	145,634	326 45		- 1	12,855	47	81,969 4,456			
03	29	27,744	28	29,660	36	13,032	103	44.440	30	11.047	539	229,066	76	101.182	160	40,276	89		3	18,583	28	26,623			588,126
31	170	300 127	120	268 163	100	107.476	623	588.865	140	200 528	080	542 359	205	178,050		440.714	151	601.013	8	70.373		293,962			
06		31,076	39	34,214	45	52,265	229	150,773	68	31,471	400	185,329	113	115,207	271	132,494	176	109,328	2	432	46	73,483		1,451	916,072
07		40,767	12	2,510	19	74,412	126	144,881	35	20,180	140	133,845	32	20,534	168	125,413	106		2	31,311	43	121,560			
63	28	6,078	40	22,955	57	377,254	178	118,837	38	16,112	266	124,842	57	52,281	216	53,266	102				33 1	11,768			
10	135	73,830	208	12,663 142,614	73 128	105,302	379 729	152,009	195	40,344	2,413	387,392 1,151,407	158	87,203 236,425	510	164,921	271			6,928	182	116,501 248,929		2,428	
10	142	87,868	165	143,013	111	153,013	574	309,913 223,656	181	91,315	1,238	416,749	406 316	169,696	893 556	205,707	420 448		9	33.995	150	124,925		\$79 3,891	
12	52	152,836	38	18,505	48	33,477	210	180,524	56	23,068		107,329	90	73,685	238	65,384	156				96	149,393		1,215	912.048
13	11	17,986	9	4,565	31	22,023	103	22,675	27	9,370	100	26,751	48	26,519	88	37,136	56			6,397	13	30,059		488	233,771
N	25	3,410	11	6,051	34	5,088	127	59,203	49	20,862	439	119,483	59	14,788	105	19,892	77		3	2,692	28	46,207			
15	102	69,495	30	17,819	142	33,975	574	187,978		58,460	979	308,873	288	172,138	590	193,010	399		3	14,256	128	186,035			1,458,976
17	33	11,231 15,639	21	4,750 17,320	28	5,673 3,424	149	62,954 21,586	37 36	14,320 14,384	411	192,575 148,921	72 56	73,500	114	31,222	71 57			281 88	32	49,067 5.140		710	
18	19	3,973	21	1,237	12	4,006	92	38,099	21	7,450	300 349	50,343	72	71,700 14,198	112	18,850	62				19	8,973		710	
19		8,370	17	1,874	33	7,476	197	60.120	41	19,765	448	183,214	83	28,074	191	42,913	100			181					
20	211	255,262	69	59,261	263	131,314	1,025	386,725	160	97,540	979	405,991	383	317,666	1,173	331,077	559		6	26,018	191	339,109	1	123 5,020	2,679,948
21	145	226,089	87	207,677	136	59,672	467	303,041	99	48,607	728	351,138	225	199,468	557	230,393	394		8	63,796	180	477,804			
23	98	72,944	42	84,055	107	52,978	373	138,853	87	33,387	469	208,466	174	84,679	417	125,016	314		5	6,524	116	66,398		2,202	
23	39	72,759	107	32,278 241,038	16 540	3,486	113	69,906	27	19,552	168	143,672	67	144,441 347 487	151	108,010	110			34,314	49	197,017			
25	148	63,723	33	7,380	144	38,130	655	1 245 160	144	55,563	1,424	268,762	360	95.974	584	1,013 679	1,370		12	13.622	174	67.490		4,044	
26	79	25,732	19	14,414	77	14.079	439	119,371	117	43,782	776	164,188	151	46,470	417	79,842			S	994	77	23,820	E	31 2,423	
55			1	20,724	23	484,001																			
NAME OF																									
School of 2	164	\$2.763,468 186,329	1,711	\$1.451,780				\$5,186,436				\$7,559,125					7 101			\$ 104,794		\$3,710.936		\$2.0 63,77.	
the les	126	124.667	55	30,061	172	74,637 174,011	680	198,584	147	04,110	608	352,347 203,317	231	170,152	728	230,319 189,987	565 420		*	5,304	20h	137,436		7.000	
Cronn Dom		63,233	41	21,456	80	11,104		104,008	56	20,272		75,827		41,458		75,157			12	3,873	122	81,677		1,571	
		_																							
47.0	2.736	\$3,137.617	1,882	\$1,610,743	2.892	\$2,154,862	11,518	\$5.864.412		\$1 539 304	20.248	\$8 190,616	5 3(y))	\$4 0.28,800	14 077	\$1,041,020	8 606	\$6.252.411	118	\$ 440 5 15	2.983	\$4.25, 890		\$235 72.07	\$42.03.43
Av. Corr																									
PER CASE		\$1,146.82		\$855.87		\$848.85		\$509.15		\$580.43		8101 21		\$690.07	1 1	\$354.00		\$726.52		\$3,809.36		\$1,425.71		77.67	\$584.01
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				0010100		000/110		9000.40		Q101.01		90,0,01		6002.90		9.20.02		40,009,00		44,440,71		,,,,,,	4003101

*Excluding cases where compensation paid for temporary partial disability only.



TABLE 21 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1959,

BY NATURE AND REGION OF INJURY*

												RE	EGION	OF INJUR			-			-			_		
VIII LE OF INJUR'		FIGE IND	_	Fyrs		Cursi	BACK	AND SPINE	Oter	R IRUNE		NDS AND INGLES	Oth Exi	FR UPPER	Fili	on los	OTR	FR LOWER		FRNAL		OF BREE	Miscellane at	. 1	lorus
Revises, contusions and	Cases	Costs	An of Cases	Costs	No of I Cases	Costs	No of Cases	Costs	No of Cases	Costs	No of Cases	Costs	No of Cases	Custs	Creck	Custs	Cases	Costs	So of Cases	Costs	Noot	Costs	Costs Costs	Cists	Costs
Cuts, lacerations and	400	\$ 175,860	152	\$ 85,659	1,127	\$ 179,526	1,009	\$ 440,236	300	5 65,896	1.746	\$ 276,872	1,271	\$ 437,769	2,626	\$ 448,821	2.916	\$ 926,056			973	S 3015451		12,529	\$3,300,149
protest. Fr + ti	1,015	260,033 1908,375	1,300	1,406,374	46 1.069	24,472	39 271	8,397	85	178,131 270,761	10,530	2,307,015 1,871,168	701	292 420	2 200	468-825 2.405,772		463,110 2,772,079			333	141 020		18 200	5,449,500
trad . Sprains, strains, twist-		195.953			61	179,063	10	20 496	14	32,286		614,241	62	250,578	171	158,846		00 168			40	414 527			1.926,145
Salts a Harns	142 211	48,496 17,669	419	96,796	451	186,992 6,045	10,124	4 288 837 3,302		81 914 592		134,991		584,029 58,055		712 938 132,260		1 225,960 93,849			176	70.778		19 697	
Herniae																								. 1,673	906,78-
spine, etc.)						1,103	10	4,094 27,779																	429,69
Amputations (P.D.												13,538		175,689 312,758	13	31,432									305,992
Industrial diseases	50	12.418	11	22.014		1.501 334		76		1,205	702	2,411,591	12	128.025	31	369,055									3,704,188
All rampers	29	46,020		,	5	30 308		493		1.735	50	26.783	3	435	15	17,086		54 470 260	38	15,460	110	274 050 081,713			3.337,539
torus	2.736	\$3,137,607	1,882	\$1.610,743	2,892	\$3,454.862	11,518	\$5.861,412	2,652	\$1,539,304	20.248	\$8 190 616		\$3,098.800	13,077	\$4,641,03	8,666	\$6,252,411	118	\$ 440,505	2,083	\$1.255,800	\$ S1		\$42102.49

Excluding cases where compensation paid for temporary partial disability only.





As mentioned earlier in this report, 2,612 permanent disability cases were settled during 1959. TABLE 22 classifies permanent disability cases by per cent impairment of physical capacity and class of industry. This is followed in TABLE 23 by nature of injury.

TABLE 22 PERMANENT DISABILITY CASES, 1959, CLASSIFIED BY PER CENT
IMPAIRMENT AND CLASS OF INDUSTRY

-			P	er Cei	nt Imp	airmei —	ıt of P	hysica	ıl Capa	acity		
CLASS	6.0-0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	6.66-0.06	100	Totals
01	64	18	5	4	5	1	1				2	100
02	43	12	8	2	2		1	1				69
03	55	2										57
04	66	7	2	3	1			1				80
05	138	32	10	1	3	1	2		1		6	193
06	42	11	2	1	2		1	2			1	62
07	32	7	4		1	1	2					47
08	21 -	10	1	1		3		5			9	50
09	57	11		2		2		1			2	75
10	241	33	6	6	6	2		1			6	301
11	117	25	4	2	1	2					3	154
12	34	10	1				1				2	48
13	14	l		1	1		1					17
14	21	3										24
15	86	16	2	1	· 2	3	1		1		1	111
16	35	8	1	1	1						1	47
17	32	6		1	1	1	1					42
18	12	3				1						16
19	56		2									58
20	93	23	2	3	1	2	4				3	131
21	75	26	5	4	4	2	3	1			3	123
22	48	20	2	4	3							77
23	36	9	1	1	1	1	1				1	51
24	205	73	17	1	5	1	2				10	314
25	57	18	1	1	2							79
26	32	3	2	1	2							40
55			1	1	1	3	1	4			12	23
Schedule 1	1,712	386	79	42	45	25	22	16	1		61	2,389
Schedule 2	84	12	7	3	6	3					2	117
CRN. PROV.	39	23	4	2		3			1		1	73
CRN. DOM.	22	8	2	1								33
Totals	1,857	429	92	48	51	31	22	16	2		64	2,612

TABLE 23 PERMANENT DISABILITY CASES, 1959, CLASSIFIED BY PER CENT
IMPAIRMENT AND NATURE OF INJURY

	-		Per C	ent I	mpai	rmen	t of F	Physic	cal Ca	– pacit	У	
Nature of Injury	0.0-9.9	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	6.66-0.06	100	Totals
Bruises, contusions and						-						
abrasions	44	23	2	1	1	2					1	74
punctures	297	108	1	1	1 2	1			1		,	117
Fractures	476	143	37	20	13	8	4	3	1		20	$\begin{vmatrix} 417 \\ 725 \end{vmatrix}$
Crushes	76	9	5	10	1		1	1			20	103
Sprains, strains, twisting												1 100
and wrenching	78	77	17	4			2				1	179
Scalds and burns	25	9		1	1						1	37
Internal injuries	4	2	2									8
Concussion (brain, spine, etc.)	3	4	1	4		2					1	15
Dislocations	17	7				1						25
Amputations (P.D. cases only)	815	42	19	5	30	4	12	1			2	930
Industrial Diseases												, , , ,
(Schedule 3)	12	2	3	2	3	12	2	11			34	81
All other injuries	10	3	2			1	1				1	18
Totals	1,857	429	92	48	51	31	22	16	2		64	2,612

It is noted that 71% (1,857) of the permanent disability cases in the previous two tables resulted in a rating of less than 10% disability.

TABLE 24 illustrates the per cent impairment and region of injury for 1959 settled permanent disability cases.

TABLE 24 PERMANENT DISABILITY CASES, 1959, CLASSIFIED BY PER CENT
IMPAIRMENT AND REGION OF INJURY

		Pe	er Ce	nt In	pairr	nent	of Ph	ysica	.l Cap	oacity	7	
Region of Injury	6.6-0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	6.66-0.06	100	Totals
Head, face and neck	42	25	8	7		6	2	1			10	101
Eyes	43	98	3				1		1		2	148
Chest	1	4	2	4	2	11	2	11			33	70
Back and spine	52	87	13	3			2	1	1		7	166
Other trunk	9	8	1								1	19
Hands and fingers	1,336	68	25	14	11	3					1	1,458
Other upper extremities	108	41	13	8	10	1	4	2			2	189
Feet and toes	120	25	3	1	9		1					159
Other lower extremities	103	52	17	7	11	8	9					207
Internal organs	4	2	2									8
Multiple injuries	39	19	5	4	8	2	1	1			8	87
Miscellaneous												
Totals	1,857	429	92	48	51	31	22	16	2		64	2,612

Industrial Diseases among the 1959 settled compensation cases are set out in TABLE 25 by type of disability.

Although the number of Industrial Diseases is lower than 1958, increases are noted for bursitis, poisonings and pneumoconiosis other than silicosis. The number of cases of infected blisters and teno-synovitis declined during 1959.

Industrial Diseases totalled 2,064 cases and represented 2.9% of all settled compensation cases. The cost of Industrial Diseases represented 5.3% of the total cost. The most common Industrial Disease was dermatitis with 854 cases.

TABLE 25 INDUSTRIAL DISEASES, COMPENSATION CASES SETTLED DURING 1959,

BY TYPE OF DISEASE AND DISABILITY*

	-				
	Type of Disease	Tem- porary Total Disability	Per- manent Disability	Fatal	Totals
			Disability		
1	. Anthrax	1			1
- 2	. Infected Blisters	50			50
3	. Bursitis	420			420
4	- President di diceration of the				420
	skin, due to tar, pitch, bitumen, mineral				
	oil or paraffin, or any compound, product,				
E	or residue of any of these substances	2			2
5	Compressed air illness or caisson disease	23			23
7.	Dermatitis (Venenata)	848	6		854
	(a) Arsenic(b) Renzol	2			2
	(b) Benzol(c) Beryllium				
	(d) Brass, nickel or zinc.				
	(e) Carbon monoxide.	1.	1: 1		
	(f) Chlorinated hydro-carbons (carbon-	16	1	1	18
	tetrachloride, trichlorethylene, tet-				
	rachlorethane, trichlornaphthalene				
	and others)	14			4.4
	(g) Chrome	2	• •		14
	(h) Lead	8			2
	(1) Nitro and amino-derivatives of ben-	0			8
	zene, phenol and their homologues				
	(trinitrotoluene, dinitrophenol ani-				
	lin and others)	1			1
	(j) Nitrous tumes	8			8
	(K) All others — to include: cadmium.	'			Ü
	carbon bisulphide, carbon dioxide,				
Q	mercury, phosphorus	32		3	35
9.	Pneumoconiosis other than silicosis		13	3	16
7.	and the to exposure to x-rays.				
10	radium or other radioactive substances Respiratory disease due to the inhalation of				
20.	materials used in non-offset sprays	2		1	
11.	Retinitis due to electro welding or acetylene	3			3
	welding	4		1	
12.	Silicosis.	1 2	47		1
13.	Teno-synovitis.	336	4/	2	51
14.	Luberculosis contracted by a workman em-	330	• •	• •	336
	ployed by and in: a hospital, sanatorium				
	or sanitarium to which Part 1 of the Act				
	appliesora laboratory oper-				
4	ated by the Province of Ontario	31	1	1	33
15.	Ulceration of the corneal surface of the eve				~~
	due to tar, pitch, bitumen, mineral oil or				
	paraffin, or any compound, product or				
16	residue of any of these substances	3			3
10.	Any other disease peculiar to or characteris-				
	tic of a particular industrial process, trade				
	or occupation	168	13	2	183
	TOTALS	1.071	0.1	12	2.064
	Totals	1,971	81	12	2,064

^{*}Excluding cases where compensation paid for temporary partial disability only.

Details concerning the 309 fatal cases settled during 1959 are set out in TABLES 26 and 27.

TABLE 26 FATAL CASES, 1959, CLASSIFIED BY TYPE OF AWARD

Number of Cases	
Pension Awards Lump Sums Burial Expenses and Medical Aid Only Burial Expenses Only	218 2 41 48
Totals	309

TABLE 27 FATAL CASES, 1959, CLASSIFIED BY RELATIONSHIP AND RESIDENCE OF DEPENDANTS

Relationship of Dependants	Resident in Ontario	Not Resident in Ontario	Totals
Widow. Child. Foster Mother. Parent or Parents. All Others.	186 335 3 6	18 37 	204 372 3 6
Totals	530	56	586

The above tables do not include cases which may have been settled in 1958 or earlier as temporary or permanent disability and who died during 1959, e.g., silicosis pensioners, paraplegics, etc. even though the death claims may have been allowed and additional awards made. These cases are included among the 252 reopened death claims shown in TABLE 6. There were 12 silicosis pensioners whose death claims were allowed during 1959, with an average cost per case of \$20,722.33. This compares with 17 cases and an average cost of \$17,733.46 in 1958. The fewer cases in 1959 could be an indication that silicotic pensioners are living longer. The increased average cost could also be due to pensioners living longer as well as increased cost of hospitalization in 1959. The average cost of all settled death claims during 1959 should be noted in a later table.

When a pensioner dies, his claim must also be processed as a potential death claim but these cases are not included among the reopened case total unless a further award has been made.

TOTAL AND AVERAGE COMPENSATION AND MEDICAL AID COSTS, 1959

The last two tables (TABLES 28 and 29) include the total compensation costs incurred (in all years) for the claims settled during 1959, and the medical aid costs to the end of 1959 for those claims. A group breakdown is again shown due to many requests for more detailed information. It is very likely that some claims settled during 1959 will be reopened for further compensation awards in 1960 and many will be reopened for payment of medical accounts not yet received. These costs, of course, are not included.

TABLE 28 TOTAL AND AVERAGE COMPENSATION COSTS COMPENSATION CASES SETTLED DL SCHEDULE 1,

BY GROUP AND CLASS, RATE BER AND TYPE OF DISABILITY*

· , >×

C	,	TEMPORAR DISAB		I	PERMANEN	T DISABILITY
GROUP AND CLASS	Rate Number	For Tem Disab	porary ility	For Tem Disab	iporary ility	For Perm Disabi
		Total	Average	Total	Average	Total
Group 010. " 011. " 013.	001 008 015	\$ 284,156 122,000 155,778	\$ ¢ 257.15 155.81 228.75	\$ 113,795 38,777 39,307	\$ ¢ 2,917.82 945.78 1,965.35	\$ 211,429 172,129 103,835
CLASS 01.		561,934	218.74	191,879	1,918.79	487,393
Group 020.	023 029	138,872 287,139	247.54 346.37	53,615 72,693	1,165.54 3,160.57	208,866 135,792
CLASS 02.		426,011	306.48	126,308	1,830.55	344,658
Group 030.	037	100,076	154.92	33,073	580.23	82,143
CLASS 03.		100,076	154.92	33,073	580.23	82,143
Group 040. " 042.	045 054 & 062	103,356 61,110	162.25 152.01	65,392 20,311	1,188.95 812.44	125,392 56,653
CLASS 04.		164,466	158.29	85,703	1,071.29	182,045
Group 051. " 052. " 053. " 054. " 055.	069 076 091, 098 & 106 084 114	208,624 228,578 221,288 392,274 6,768	315.14 323.31 345.76 421.35 188.00	88,022 100,856 80,662 79,653 392	1,725.92 2,145.87 2,180.05 1,397.42 392.00	219,794 321,914 247,860 400,125 1,005
CLASS 05.		1,057,532	355.35	349,585	1,811.32	1,190,698
Group 060. " 062. " 063. " 064.	121 129 137 153	75,858 4,784 161,390 56,891	224.43 434.91 217.80 192.85	44,160 3,464 47,027 10,089	2,453.33 1,732.00 1,306.31 1,681.50	116,946 31,759 101,740 24,187
CLASS 06.		298,923	215.83	104,740	1,689.35	274,632
Group 070.	162 170	243,766 37,265	459.94 295.75	64,900 2,898	1,475.00 966.00	208,567 7,072
CLASS 07.		281,031	428.40	67,798	1,442.51	215,639
Group 080.	180 & 188 196	205,238 32,126	254.64 205.94		2,058.70 2,537.75	336,440 28,374
CLASS 08.		237,364	246.74	104,851	2,097.02	364,814

							-	
			FATAL	CASE				
	For Te Disa	mporary bility	For I Bend			uneral	ALL (CASES
	Total	Average	Total	Ave		Average	Total	Average
	\$	\$ ¢	\$			S ¢	\$	S é
,			67,549	4	_ 103	362.88	679,832	590.13
			54,402	7 =	1	313.29	389,501	468.71
			1,974		1991	374.75	302,393	428.93
			123,925		;	347.11.	1,371,726	510.31
			25,901	12	600	300.00	427,854	702.55
()			57,116	9	75	362.50	554,915	646.75
}			83,017	10	75	346.881	982,769	669.92
!							215,292	306.25
- 1					.1		215,292	306.25
.5	2,084	1,042.00	22,578		600	300.00	319,402	460.23
			22,010		0(70)		138,074	323 36
	2,084	1,042.00	22,578		600	300.00	457,476	408.10
1,			83,430		3,534	321.27	603,404	833.43
			76,799		1,525	254.17	729,672	960.09
			75,163	1	2,002	333.67	626,975	917.97
١			98,012		4,881	325.40	974,945	972.03
	10,742	5,371.00	27,359		600	300.00	46,866	1,201.69
	10,742	268.55	360,763		12,542	313.55	2,981,862	929.22
)()			13,066	. ,)	300	300.00	250,330,	701.20
()	52	52.00	26,016				66,075,	4,719.64
	4,957	2,478.50	26,228	٠,	577	288.50	341,919	438.92
7							91,167	302.88
5	5,009	1,252.25	65,310	1.1	877	219.25	749,491	516.53
/>			147.007	. , , ,	2,710	225.83	667,830.	1,141.59
3	1,316	1,316.00	147,887 13,338	.5 (1)()	2,710	223.00	61.889	476.07
,	1,316	109.67	161,225	1 > 42	2,710	225.83	729,719	1,020.59
1	8,953	2,984.33	22,021	s (0,33	815	271.67	668,167	781.48
() .		2,704.33	22,021	1 317, 1,1	010		70,651	441.57
Κ -	8,953	2984.33	22,021	7 340,33	815	271.67	738,818	727.90



TABLE 28 TOTAL COMP TION COSTS—Continued

Group		TEMPORAR DISAB]	PERMANEN	t Disabilit	Y	<u> </u>							
AND CLASS	RATE Number	For Tem Disab	oility	For Tem Disab		For Per Disal		For Te Disa	mporary bility	For Ber	le		uneral	ALL (CASES
		Total	Average	Total	Average	Total	A1	Total	Average	Total	50		Average	Total	Average
Group 090		\$ 124,061		\$ 32,150	\$ ¢ 1,692.11	\$ 121,117		\$	\$ ¢	\$	S é	\$	\$ ¢	8	\$ 6
" 091 " 092	212 220	47,160 2,573	257.30		1,132.00	373				40,710	72.00	900	300.00	277,328 90,281	571.8 436.1
" 093 " 095.	228 236	293,727 60,420			1,416.39 1,024.73	182,540 33,067				62,561 22,310		1,530		2,573 602,679	257.3 431.1
CLASS 09.		527,941	225.42	106,875	1,425.00	337,097				125,58*		3,030		1,100,530	389.2
Group 100.	246 255	560,764 111,297	176.51 223.94		1,065.78	680,443				62,196		1,520	304.00	1,517,013	453.2
" 106.	264, 272 & 280	138,106		17,025 33,351		28,159				1,547		348	348.00	158,376	305.7
" 109.	288	179,774	200.42	41,176	980.91 857.83	95,065				20,917	(172 33	900	300.00	288,339	334.50
			500.12	71,170	031.03	168,173				85,040		1,220	203.33	475,383	499.88
CLASS 10.		989,941	183.46	303,642	1,008.78	971,840				169,700		3,988	265.87	2,439,111	427.02
Group 110.	298	154,072	222.33	34,247	1,037.79	99.387		42	21.00	17,347		700	250.00	205 505	
" 111,	306 & 315	541,578	203.22	123,185	1,195.97	282,728		6,678	607.09	112,936	156.91	500 3.047	250.00 277.00	305,595	419.77
" 113. " 114.	331 339	14,133	381.97	9,207	2,301.75	12,321					10.91	3,047	211.00	1,070,152 35,661	385.09 869.78
114.	339	58,172	177.90	15,684	1,120.29	53,642				2,000		600	300.00	130,098	379.29
CLASS 11.		767,955	206.33	182,323	1,183.92	448,078		6,720	448.00	132,284	1,418.87	4,147		1,541,506	396.17
Group 120.	349	103,398	254.05	11 646	1,058.73	27,288		10	2.10						
" 121.	357 & 365	51,134	204.54		1,495.63	18,701		12	2.40	45,300,	7.960.00	1,255	251.00	188,899	446.57
" 122.	373 & 381	29,063	153.77		1,265.67	30,965			· · · · · · ·	69 ,966	17 191.50	683	170.75	152,449	581.87
" 123.	405	58,575	198.56		1,763.38	189,815	1		· · · · · · · · · · · · · · · · · · ·	16,245		300	300,00	75,216 293,149,	374.21 939.58
" 125.	413	4,375	291.67		1,269.00	660			5,873.00	15,392	1.52.00	300	300.00	27,869	1,639.35
CLASS 12.		246,545	213.27	68,282	1,422.54	267,429		5,885	535.00	146,905	354.82	2,538	230.73	737,582	607.06
Group 130.	423	61,575	173.45	13 700	1 254 45	30.505									
" 131.	431	29,084	252.90		1,254.45 1,695.00	32,585 20,881				15.857	:	300	300.00	107,959 76,292	294.97 625.34
CLASS 13.	<u> </u>	90,659	192.89	23,969	1,409.94	. 53,466				15,857	57.00	300	300.00	184,251	377.56
Group 140.	440	167,641	179.87	34,556	1,439.83	34,567	1			14,950	14,950.00	300	300.00	252,014	263.34
CLASS 14.		167,641	179.87	34,556	1,439.83	34,567				14.950	1. 250.00	300	300.00	252,014	263.34
Group 150.	448	148,864	187.25	21 227	1 201 42	FO 250								250 101	201.72
" 151.	456	161,522	163 65		1,201.42 1,089.54	52,378				17,680	17 080,00	325	325.00,	250,484 318,232	304.73 310.17
" 153.	464	97,340	161.69		1,712.18	108,289 79,449				7,508	1,754.00	600	300.00 266.67	245,711	388.17
" 154.	473 & 482	21,850	190.00		2,893.00	34,192	8,540,00			20,181 31,735	5, 27.00 15,367.50	663	331.50	100,012	826.55
" 155.	491, 499 & 508	114,144	166.88	17,473		23,838	1	30	10.00	55,163	18,387.67	900	300.00	211,548	302.64
" 156.	516	10,157	166.51		390.50	5,425	1			12,942	12.942.00	300.	300.00;	30,386	460.39
CLASS 15.		553,877	170.74	150,098	1,352.23	303,571		30	2.50		12.100.75	3,588	299.00	1,156,373	343.44



TABLE 28 TOTAL COMPENSATION COSTS—Continued

		TEMPORAR DISAB			Permanen	r Disabilit	Y			FATAI	Cases				,
GROUP AND CLASS	RATE Number	For Tem Disab		For Ten Disab		For Per Disal	manent pility		mporary ability		Death nefits		ieral enses	ALL (Cases
			Average	Total	Average	Total	Average	Total	Average	Total	Average		Iverage	Total	Average
Group 160. " 161. " 163.	. 535	\$ 23,728 29,982 114,556	121.88 212.14	\$ 5,371 9,280 34,990		\$ 29,860 44,580 81,820	\$ ¢ 4,265.71 4,458.00 2,727.33	\$	\$ ¢	\$	\$ 6		\$ ¢	\$ 58,959 83,842 231,366	\$ & 412.30 327.51
Class 16.		168,266	182.50	49,641	1,056.19	156,260	3,324.68							374,167	386.14
Group 170. " 171.	555,564,573 & 582 591	69,884 40,026	168.80 158.21	38,473 6,872	1,165.85 763.56	105,012 17,943	3,182.18 1,993.67	843	843.00	8,640	8,640.00			222,852 64,841	497.44 247.48
CLASS 17.		109,910	164.78	45,345	1,079.64	122,955	2,927.50	843	843.00	8,640	8,640.00			287,693	405.20
Group 180. " 181.	601 610	65,223 38,286	130.97 142.86		1,076.83 1,070.50	14,537 2,826	1,211.42 706.50							92,682 45,394	181.73 166.89
CLASS 18.		103,509	135.13	17,204	1,075.25	17,363	1,085.19					_		138,076	176.57
Group 190. " 191.	619 628, 637 & 646	34,972 162,967	171.43 180.67	7,054 33,908	881.75 678.16	7,430 52,167	928.75 1,043.34			22,826	22,826.00		0.00	49,456	233.28 285.59
CLASS 19.		197,939	178.97	40,962	706.24	59,597	1,027.53			22,826	22,826.00		001	321,624	276.07
Group 200. " 201. " 202. " 203.	656, 665, 674 & 683 692 & 700 709 717 & 726	661,479 237,766 35,546 69,989	211.54 201.33 255.73 171.96	48,063 3,479	1,975.96 1,201.58 1,739.50 1,533.93	342,568 163,718 16,077 104,418	4,567.57 4,092.95 8,038.50 7,458.43	59	59.00	254,491 81,693	9,088.96 13,615.50 17,206.00	7,7	96 .33 	1,414,518, 533,060 55,102 213,447	437.93 434.44 390.79 505.80
Class 20.	1-	1,004,780	207.00	221,214	1,688.66	626,781	4,784.59	59	1.69	353,390	10,096.86	9.90	941	2,216,127	441.46
Group 210.	736 & 744 753 & 762	325,846 487,702	271.31 291.17	147,195 126,086	2,676.27 1,854.21	275,621 460,319	5,011.29 6,769.40	18	1.64	166,476 144,666	10,404.75 13,151.45	4,865	06	920,003	723.27
CLASS 21.		813,548	282.87	273,281	2,221.80	735,940	5,983.25	18	0.67	311,142	11,523.78	8,362	70	2.142.291	707.96
Group 220. " 222. " 223.	772 789 & 799 **	42,380 179,634 192,443	221.88 210.59 179.18	32,754	1,990.22 1,169.79 1,962.23	· 41,467 · 94,088 114,287	4,607.44 3,360.29 2,857.18	1,514	757.00	26,630 29,895	13,315.00 14,947.50	1,191 600 638	10; 00 00	102,950 333,706 417,266	507.14 377.92 373.89
CLASS 22.		414,457	195.68	129,155	1,677.34	249,842	3,244.70	1,514	216.29	56,525	8,075.00	2,429		853,922	387.79
Group 230. " 231. " 232.	809 & 827 836 844	142,651 99,944 4,300	395.16 319.31 148.28	42,971	2,520.93 1,953.23 2,770.50	168,855 126,861 5,600	6,253.89 5,766.41 2,800.00	4,976	995.20	90,560 28,944	18,112.00 7,236.00	1,588 1,265)	476,695 299,985 15,441	1,212.96 884.91 498.10
CLASS 23.		246,895	351.20	116,577	2,285.82	301,316	5,908.16	4,976	552.89	119,504	13,278.22	2,853		792,121	1,038.17



TABLE 28 TOTAL COMPENSATION COSTS—Continued

					~ .										
		Temporar Disabi		F	ERMANENT	DISABILITY	7			FATAI					
GROUP AND CLASS	Rate Number	For Tem Disab		For Tem Disab		For Peri Disab		For Ten Disab	nporary oility	For Be		For F	uneral	ALL (CASES
CLASS		Total	Average	Total	Average	Total	Average	Total	Average	Total			Average	Total	Average
Group 240. " 243. " 245.	854 864 873	\$ 2,100,273 561,124 166,246	229.22	131,125	\$ ¢ 2,242.04 2,149.59 3,289.35	\$ 986,459 491,856 96,591	\$ ¢ 4,233.73 8,063.21 4,829.55	\$ 1,710 173	\$ ¢ 71.25 17.30	\$ 241,43 + 134,23 53,42	10 118773	\$ 7,716 2,725 1,325	\$ \& 321.50 272.50 331.25	1,321,237	\$ 6 420.71 524.51 727.47
Class 24.		2,827,643	238.32	719,307	2,290.79	1,574,906	5,015.62	1,883	49.55	429,09		11,766	309.63	5,564,600	455.48
Group 250. " 251. " 252. " 253. " 254. " 255.	882 890 898 907 916 924	135,298 60,141 162,461 13,213 128,387 4,959	168.94 116.29 142.08 141.86	14,527 22,615 19,374 2,381 23,071 8,754	1,130.75	18,542 42,642 22,266 4,098 45,659 15,951	1,030.11 2,132.10 1,712.77 1,366.00 2,075.41 5,317.00			33	· 00	257 943	257.00	168,367 125,398 204,358 19,692 231,435 29,664	140.66 333.51 144.83 205.13 248.85 872.47
CLASS 25.		504,459	127.36	90,722	1,148.38	149,158	1,888.08			33,3	÷	1,200	300.00	778,914	192.61
Group 260.	934	331,726	139.38	33,968	849.20	103,427	2,585.68			11,1		997	332.33	481,295	198.64
Class 26.		331,726	139.38	33,968	849.20	103,427	2,585.68	. ,		11,1	· 07	997	332,33	481,295	198.64
Group 551.	960 963	1,907	1,907.00	161,880	8,094.00	276,681	13,834.0°							440,468	20,974.67
" 552. " 553. " 555.	965 & 966 967			156	52.00	27,400	9,133.33							27,556	9,185.33
CLASS 55.		1,907	1,907.00	162,036	7,045.04	304,081	13,220.91							468,024	19,501.00
Schedule 1		13,196,935	215.97	3,833,094	1,604.48	9,959,696	4,168.98	50,032	179.33	2,935) 7)	82,615	296.11	30,057,374	471.33

^{*}Excluding cases where compensation paid for temporary partial disability only.

The average compensation cost for temporary total disability (\$215.97) and the average compensation cost for all types of disability (\$471.33) have declined during 1959 for Schedule 1 from \$226.29 and \$486.02 respectively in 1958.

This improvement could be due to better medical and rehabilitation services, accident prevention or other reasons. Whatever the cause, there has been an improvement. Men are returning to work more quickly with lower costs to the employer.

The actual amount of the improvement with regard to average time loss was obscured by a change in coding procedure as outlined under TABLE 7. The improvement in terms of average costs is evident, however, in the above figures.

^{**}Rate numbers on application.





													99
·	Average	\$ 6 125.50 19.92 102.73	90.23	51.29	61.72	32.87	32.87	48.83	+ 5.1.5.	59.74 06.51 72.06 65.66 29.84	65.16	59.91 96.10 10.19 24.32	40.84
VII Carers	Total	\$211,474 88,809 100,981	401,264	214,663	389,237	76,187	76,187	104,594 52,676	157,270	178,676 143,856 144,127 281,620 2,208	750,487	59,971 15,088 96,163 38,551	209,773
=	Average	\$ # 3.13 6.86 2.75	4.42		50			727.00	727.00	373 30.83 46.67 74.40 10.00	41.05	3.00	252.75
East	Total		***************************************	. 4	4			1,454	1,454	41 185 280 1,116	1,642	9+0	1,011
Disability	Average	\$ \$ 2,003.97 884.71 1,443.15	1,432.91	795.61	1,314.65	332.19	332.19	763.82	762.23	1,199.12 900.96 1,414.65 1,090.40	1,129.51	1,520.06 4,959.00 732.47 902.33	1,113.90
Permanent Disability	Total	78,155 36,273 28,863	143,291	36,598 54,113	93,711	18,935	18,935	42,010 18,968	60,978	61,155 42,345 52,342 62,153	217,995	27,361 9,918 26,369 5,414	69,052
orary sability	Average	\$ ¢ 115.31 53.86 100.41	92.63	231.25	168.78	80.09	80.09	70.52	05.66	129.48 114.52 119.55 174.84 40.83	136.91	75.01 168.91 08.10 63.85	89.69
Femporary Fotal Disability	Total	\$ 127.417 42.174 68,379	237,970	129,734	234,600	38,814	38,814	44.923 23,295	68,218	85,713 80,966 76,514 162,777 1,470	407,440	25,354 1,858 50,460 18,836	96,508
vid Only	A crage	\$ ¢ 11.03 10.88 13.41	11.32	13.52	13.21	11.42	11.42	11.19	11.27	14.01 14.51 11.38 16.91 20.51	14.85	11.26	11.72
Medical Aid Only	Fotal	\$ 5.877 10.314 3.728	10,010	18,331	63,922	18,438	18,438	16.207	20,020	31,767 20,360 14,991 55,574 718	123,410	7,253 2,372 19,266 14,301	43,192
<u>:</u>	/umber	000 003 015		023		037		045 054 & 062		000 070 070 008 \$ 106 081		121	
<u> </u>	(1,1%)	010 010 - 011 - 011	1 12 (0)	a 022	LASS 02	Froup 030	LASS 03	" 042	+0	iroup 051 052 053 053 054 055	LASS 05	600 meren 600 me	Lass 06

Claimants returning home after period of hospitalization and rehabilitation

TABLE 29 TOTAL MEDICAL AID COSTS — Continued

Group		Medical Aid Only	id Only	Temporary Total Disability	orary sability	Permanent Disability	Disability	Fatal	aı	All Cases	ases
and Chs-	Rate	Total	Average	Total	Average	Total	Луегаде	Total	Average	Total	Average
Group 070	162	\$ 68,024 5,300	\$ ¢ 14.89 15 50	\$ 95,845 10,155	\$ ¢ 180.84 80.60	\$ 40,898 1,451	\$ ¢ 929.50 483.67	129	\$ 11.73	\$ 204,896 16,906	\$ \$ \$ 39.75
CLASS 07		73,324	14.93	106,000	161.59	42,349	901.04	129	10.75	221,802	39.42
Group 080	180 & 188 196	21,065	10.85	51,637 9,246	64.07	43,375	942.93	+,571	1,523.67	120,648 23,224	43.15
CLASS 08		26,774	10.80	60,883	63.29	51,644	1,032.88	4,571	1,523.67	143,872	41.18
Group 090	204	11,558 6,491	12.22	16,185	86.44	15,927	838.26 532.00	20	6.67	23,228	47.36 31.78 25.40
" 093	220 228 236	1,665 55,835 10,306	12.33 11.03 11.48	2,018 96,490 19,461	201.80 71.58 61.78	31,677	719.93	306 255	51.00	184,308 40,734	28.54
(LASS 09)		85.83	11.35	174,436	74.48	58,848	784.64	581	52.82	319,720	32.00
Group 100 " 104 " 106	246 255 264, 272 & 280 288	136,382 18,072 39,097 39,612	11.01 12.10 11.70 12.19	273,883 32,052 59,495 60.939	86.21 64.49 72.12 67.94	118,683 6,095 16,471 12,889	596.40 304.75 484.44 268.52	253 10 30 31 51	\$0.60 10.00 10.00 8.50	529,201 56,229 115,093 113,491	33.56 28.00 27.36 27.02
CLASS 10		233,163	11.39	426,369	79.02	154,138	512.09	344	22.93	814,014	31.08
Group 110 " 111	298 306 & 315 331 339	32,882 108,617 705 14,352	11.35 11.76 37.11 12.51	63,125 209,046 2,981 22,906	91.09 78.44 80.57 70.05	14,683 64,070 6,123 8,001	444.94 622.04 1,530.75 571.50	2,634	2.39.45	110,695 114,367 9,809 16,031	30.54 25.95 163.48 30.89
CLASS 11		216,556	11.77	298,058	80.08	92,877	603.10	3,411	227.40	610,902	27.40

TABLE 29 TOTAL MEDICAL AID COSTS — Continued

Group	Rate	Medical Aid Only	Vid Only	Temporary Total Disability	orarv isability	Permanent	Permanent Disability	Fa	Fatal	All Cases	: : :
(1,198	Number	Total	.Verage	Total	Average	Total	Average	Total	Average	Total	Nerage
Group 120 121 121 122 123 125	349 357 & 365 373 & 381 405 413	\$ 16,669 7,447 9,428 14,271 525	\$ 6 12.39 11.02 13.24 13.25 13.46	\$ 40,217 14,583 14,239 30,430 815	\$ 6 98.81 58.33 75.34 103.15 54.33	\$6,604 6,604 7,564 52,786 342	\$ ¢ 600.36 762.00 630.33 3,299.13 342.00	6775	\$ ¢ 1.35.00 2.50 105.00	\$ 64,165 28,136 31,231 97,592 1,682	\$ \$ \$ 30.29 34.21 70.26 30.04
CLASS 12		18.340	12.56	100,284	86.75	73,392	1,529.00	790	71.82	222,806	11.00
Group 130	\$\frac{1}{4}\$	9,622	12.54	24,979	70.36	4,970	451.82		159.00	39,571	34.93
CL 155 13		12,490	12.55	38,707	82.36	10,654	626.71	159	159.00	62,010	41.81
Group 140	0++	27,092	12.79	19,041	56.62	21,173	882.21	193	193.00	97,499	31.70
(1 455 14		27,092	12.79	49,041	52.62	21,173	882.21	193	193.00	97,499	31.70
Group 130 1 151 1 154 1 154 1 154 1 156	++8 +56 +61 +73 % +82 +91, 499 % 508	26,055 22,717 16,132 3,785 23,061 2,555	12.45 13.00 11.49 13.57 12.18 11.41	57,793 74,282 43,480 10,044 34,776 4,373	72.70 75.26 72.23 87.34 50.84 71.69	14,495 28,922 15,548 8,664 8,526 728	557.50 781 68 555.29 2,166.00 710.50 182.00	88 88 533 290 55	3.00 44.00 177.67 1.50 96.67 55.00	98,346 126,009 75,693 22,496 66,653 7,711	33.74 45.44 37.16 56.24 25.71 26.59
· · · · · · · · · · · · · · · · · · ·		94,305	12.34	224,748	69.28	76,883	692.64	972	81.00	396,908	36.06
Group 169 161	5.52 5.35 5.44 5.44	2.691 7,792 24,842	10.76	7,216	53.06 62.89 72.95	3,656	522.29 314.00 581.77			13,563 26,404 81,690	34.51 26.89 33.88
CLASS 16		35,325	12.54	62,083	67.34	24,249	515.94			121,657	32.13

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		Vedical Nid Only	Vid Only	Temporary Total Disability	orary sability	Permanent Disability	Disability	Fatal	 	. VIII Cases	ses
and	Rate	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Group 170	Group 170 555, 564, 573 & 582 171	\$ 10,376 9,923	\$ ¢ 11.98 12.75	\$ 25,643 13,725	61.94 54.25	28,972	\$ ¢ 877.94 312.44	1,600	\$ ¢ 1,600.00	\$ 66,591 26,460	\$ 6 50.68 25.44
CLASS 17		20,299	12.35	39,368	59.02	31,784	756.76	1,600	1,600.00	93,051	39.53
Group 180	601	15,860	12.42	21,745	43.66	7,012	584.33 756.25			44,617	24.97
CLASS 18		23,269	12.60	39,850	52.02	10,037	627.31			73,156	27.83
Group 190	619 628, 637 & 646	8,992	13.38	12,546 58,812	61.50	7,701	962.63	128	128.00	29,239	33.08 29.41
CLASS 19		45,282	13.44	71,358	64.52	19,771	340.88	128	128.00	136,539	30.12
Group 200 201 202 203	656, 665, 674 & 683 692 & 700 709 717 & 726	64,209 30,405 3,672 9,915	12.76 12.54 13.70	197,434 94,467 10,712 34,262	63.14 79.99 77.06 84.18	75,961 28,772 2,982 17,178	1,012.81 719.30 1,491.00 1,227.09	1,811 187	64.68	339,415 153,831 17,366 61,410	41.07 42.13 42.46 52.53
CLASS 20		108,201	12.77	336,875	69.40	124,893	953.38	2,053	58.65	572,022	42.39
Group 210	736 & 744 753 & 762	27,399	11.92	110,596	92.09	88,411	1,607.47	29	1.81	226,135	63.43
CLASS 21		58,024	12.27	266,789	92.76	179,871	1,462.37	98	2.04	504,739	65.09
Group 220 222	7772 789 8 799	6,903 23,272 31,363	11.21 12.48 13.30	13,703 64,891 97,491	71.74 76.07 90.77	21,499 22,185 27,945	2,378.78 792.36 698.63	35	11.67	42,050 110,349 156,799	51.34 40.16 45.14
CLASS 22		61,538	12.72	176,085	83.14	71,540	929.09	35	5.00	309,198	43.91

Group	Rate	Medical	Medical Aid Only	Total I	Temporary Total Disability	Permanent	Permanent Disability	Fa	Fatal	All Cases	හ ස දේ
(7300	Number	Total	Average	Total	- Average	Total	Average	Total	Average	Total	Average
Group 230 * 231 * 232	836 836 818 818	8,068 8,047 021	\$ 12.47 11.11 12.28	\$62,673 33,009 1,654	\$ 173.61 105.46 57.03	\$5.861 15.339 3,478	\$ 607.23 1,328.19 697.23 1,739.00	\$ 5. \$ 5. \$ 5.	\$ 600.000 7.55	115.847 56.998 6.053	85.05.05.05.05.100.05.05.05.05.05.05.05.05.05.05.05.05.0
CLASS 23		23,536	12.06	97,336	138.46	54,678	1,072.12	3,348	372.00	178,898	65.92
Group 240 243	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	151,009 92,193 9,050	11.88 11.93 12.71	705,760 242,712 60,495	79.17 99.15 120.27	289,500 57,109 123,048	1,242.49 936.21 6,152.40	482 1,293	20.08 129.30 19.25	1,146,751 393,307 192,670	52.40 38.38 155.50
(T. 158.24		252,252	11.92	1,008,967	85.04	469,657	1,495.72	1,852	48.74	1,732,728	51.92
250 251 251 252 253 253 253 253 254 255 255 255 255 255 255 255 255 255	882 890 898 898 907 916 924	54,464 9,059 31,269 3,274 40,387 1,323	11.10 13.62 12.52 16.70 13.51 16.54	90,312 30,859 85,729 11,024 60,941 2,769	76.60 86.68 61.37 118.54 67.34 89.32	10,059 19,223 7,554 2,008 14,343 9,708	558.83 961.15 581.08 669.33 651.95 3,236.00	173	57.67	154,835 59,141 124,552 16,306 115,844 13,800	25.37 36.81 31.87 55.84 2.9.55 57.05
(1.1.1.)		139,776	12.33	281,634	71.10	62,805	796.14	17.3	13.25	181,178	31.50
Group 26.1	†86	85,773 85,773	11.87	140,613	59.08	21,868	546.70			248,254	25.73
6 stroup 551 4 552 8 553	960 963 965 & 966 967	339	21.19	1,101	1,101.00	35,570	1,778.50			37,010	1,000.27
CLASS		384	18.20	1,101	1,101.00	35,600	1,547.83			37.085	824.11
£ 11 101 11 1		\$1,967,059	\$12.26	\$5,084,135	883.20 8	\$2,289,773	\$958.47	824,589	\$88.13 \$	\$9,305,550	841.78

*Excluding cases where compensation paid for temporary partial disability only...









WORKMEN'S
COMPENSATION BOARD
ONTARIO
(ANNUAL) REPORT
1960



The

Workmen's

Compensation

Board

ONTARIO

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF THE PROVINCE OF ONTARIO

TORONTO
Printed and Published by
Frank Fogg, Printer to the Queen's Most Excellent Majesty
1961



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E. E. SPARROW CHAIRMAN



J. F. CAULEY VICE-CHAIRMAN



E. C. STEELE, M.D. COMMISSIONER

GENERAL REVIEW FOR 1960 OF

THE WORKMEN'S COMPENSATION BOARD

ONTARIO

Head Office, 90 Harbour Street, Toronto, Ontario.

To HIS HONOUR the LIEUTENANT-GOVERNOR:

The Workmen's Compensation Board is pleased to submit its Annual Report of operations during the year 1960.

General Review

THE Workmen's Compensation Board's activities were again influenced throughout 1960 by the industrial economy of Ontario.

At the year end the Board had received reports of 255,961 incidents reported as work injuries in both Schedules 1 and 2.

The following sets forth a comparison of operations for the years 1959 and 1960.

SUMMARY OF OPERATIONS, 1959-1960

		1959		1960
Payroll Upon Which Assessments During Year Based Incidents Reported as Work Injuries Benefits Awarded Under the Act:	\$4	,758,937,000.00 272,460	\$5	5,182,830,000.00 255,961
Schedule 1 Medical Aid	\$	13,150,937.76	8	13,285,545.01
Schedule 1 Compensation — Not Pensions Schedule 1 Compensation		19,932,333.79	·	20,390,061.66
— Pensions		14,225,770.49		14,160,630.25
Total Schedule I Awards	\$	47,309,042.04	\$	47,836,236.92
Schedule 2 Medical Aid Schedule 2 Compensation	\$	1,719,947.80	\$	1,678,111.98
— Not Pensions Schedule 2 Compensation		2,368,425.74		2,310,933.48
- Pensions		1,359,231.25		1,556,132.79
Total Schedule 2 Awards	\$	5,447,604.79	\$	5,545,178.25
Total Awards Both Schedules	\$	52.756.646.83	8	53.381,415.17
Firms Covered Under Schedule 1 of the Act		92,297		91,750

*Amendment To Act

The Amendment to The Workmen's Compensation Act which became effective on April 1st, 1960, resulted in the following standardization of monthly pension payments: Widows and Fostermothers — \$75.00; Children — \$25.00; and Orphans — \$35.00. No awards have been shown here on this account since the additional amounts involved are being current costed, i.e., charged through the Financial Statements as incurred. The present value of these increments is \$9,894,272.00.

Administration

The fullest co-operation from employers, organized labour and the treatment professions assisted the Board in its administration of the Act throughout 1960. To keep employers, organized labour and the treatment professions as fully conversant with the Board's administration as possible, members of the Board visited representative gatherings of these groups in various parts of the province during the year. These areas included London, Sarnia, The Niagara Peninsula, Sault Ste. Marie, Galt, Hamilton, Windsor, Ottawa, The Lakehead, Kingston, Cornwall, Gravenhurst and St. Thomas. In addition to the Board Members' activities, senior members of the staff comprised panels of speakers at day-long Seminars dealing with all aspects of Workmen's Compensation administration. These Seminars were held in Kitchener, Kingston and Hamilton.

The percentage of administration costs to total costs during 1960 was as follows:

For	injured workmen	89.3c
For	accident prevention	2.9c
For	administration	7.8c

At the end of 1960 the Board had a total staff of 1,246, of whom 853 were employed at Head Office, 324 at the Board's Hospital and Rehabilitation Centre, 50 at District Offices and 19 at Chest Examining Centres.

During 1960 the Board received visitors from the Philippine Islands, Australia, New Zealand, Great Britain, Sweden, Norway, West Indies, as well as from other Canadian Provinces and many of the States. Certain of these visitors were sponsored by the Colombo Plan and the International Co-operation Administration. These visitors were interested in evaluating the Ontario Workmen's Compensation Act and its administration, including the various physical medicine treatments at its Rehabilitation Centre. As a result of certain of these visitors' studies, specific recommendations were made to the governments of certain countries that some of

the principles and practices followed in Ontario be incorporated in their Acts for industrially injured workers' rehabilitation.

Hospital and Rehabilitation Centre

During 1960, 4,286 patients received specialized care at the Board's Hospital and Rehabilitation Centre. The Board's physical medicine program which dates from 1932 is rendering helpful service in the rehabilitation of those more seriously injured workers who are referred by their physicians throughout Ontario to the Board's Medical Department for admission to the Centre.

This departmental activity of the Board continues to attract much interest in many parts of the world. Medical, technical and lay workers from many countries made special trips during 1960 to see at first hand this aspect of the Board's activity.

Students in Occupational and Physical Therapy from McGill, the University of Montreal and the University of Toronto continue to study the practical application of their professional work at this Centre.

Information

This Annual Report contains a complete analysis of the Board's experience regarding 1960 financial operations, together with a statistical summary of work injuries.

It should be noted that the information in the financial report applies to all transactions during 1960. In contrast, the statistical section deals with cases which were settled for the first time during 1960, regardless of the year in which the work injury occurred.

Staff

The Board appreciates the loyal and devoted services of all its staff in the Head Office, its Hospital and Rehabilitation Centre, the District Offices, Audit Office and Chest Examining Stations.

Dated at Toronto, this 14th day of March 1961.

Chairman.

Jeanley Vice-Chairman

Ecstele Commissioner.

THE WORKMEN'S COMPENSATION BALANCE AS AT 31ST

ASSETS

Schedule 1 — Accident Fund: Cash in banks	42 025 040 00	13,970,315.74
Short term deposits	12,935,840.00	15,970,315.74
Investments — not in excess of amortized cost		147,608,651.79
Administration expenses recoverable from Schedule 2 - employers		532,052.00
Recoverable from staff — Canada savings bonds, etc.		165,453.18
Land, buildings and equipment — at cost less accumulated depreciation — Exhibit 'F'		9,575,521.93

\$171,851,994.64

Schedule 2: Cash in bank Investments — not in excess of amortized cost	149,772.84 6,237,556.71	6,387,329.55
STAFF SUPERANNUATION FUND:		
Cash in bank	\$ 160,748.73	
Investments — not in excess of amortized cost	8,090,975.81	8,251,724.54

\$186,491,048.73

- Note 1: The Board's consulting actuary has certified that, in his opinion, the Schedule 1 Pension Fund was in a sound and satisfactory financial position as at 31st December 1960.
- Note 2: The estimates referred to above have been made by senior officials of the Board, for the greater part in accordance with the recommendations of the Board's consulting actuary. The method of computation differs from that employed in previous years, in that recognition is given, for the first time, of the factor that accident costs will arise for a longer period than one year from the year of incidence.
- Note 3: Interest on investments is included on a cash received basis without adjustment for accrued interest.

Exhibit 'A'

BOARD OF ONTARIO

SHEET

DECEMBER, 1960

LIABILITIES

LIMBILITIE3		
Schedule 1 — Accident Fund: Compensation awarded, payment deferred Pensions: (Note 1) Liability established Contingency reserve	\$120,584,219.68	\$ 33,433.19 129,148,718.08
Accumulated provision for: Asbestosis. Silicosis. Second injury. Disasters. Investment valuation.	4,499,094.39 533,802.01 2,992,843.85	8,822,735.52
Unallocated remittances received		50,817.44
Balance to credit of employers: Estimated additional claim liability (Note 2) Less: Estimated assessments receivable	\$ 47,628,000.00 5,281,500.00	
Less: Contingent deficit: Balance 31st December 1959 \$1,243,377.68 Add: Excess of expenditure over income for the year ended 31st December 1960–Exhibit 'C'	\$ 42,346,500.00 8,550,209.59	33,796,290.41
	Water Public	\$171,851,994.64
SCHEDULE 2: Employers' deposits — Under Section 29 — Under Section 33 Compensation awarded, payment deferred Investment valuation and special contingencies provision	\$ 6,041,969.10 211,764.51 10,271.40 133,454.60	
Less: Recoverable from employers	\$ 6,397,459.61 10,130.06	6,387,329.55
STAFF SUPERANNUATION FUND:		
Contributions by the Board and staff and interest from investments less pensions paid		8,251,724.54
		\$186,491,048.73

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF FLUCTUATION IN RESERVES AND FUNDS FOR THE YEAR ENDED 31ST DECEMBER 1960

	Balance 31st December 1959	Increase (Decrease)	Balance 31st December 1960
SCHEDULE 1: Compensation deferred	\$ 36,092.38	\$ (2,659.19)	\$ 33,433.19
Pensions: Liability Contingency reserve	112,668,395.85 7,283,781.46	7,915,823.83 1,280,716.94	120,584,219.68 8,564,498.40
Accumulative provisions for: Asbestosis. Silicosis. Second injuries. Disasters. Investment valuation. EXHIBIT 'C'.	86,444.45 3,828,418.28 448,592.96 2,689,617.97 708,665.25	1,885.57 670,676.11 85,209.05 303,225 88 \$10,254,878.19	88,330.02 4,499,094.39 533,802.01 2,992,843.85 708,665.25
Estimated additional liabilities: Pneumoconioses Other claims EXHIBIT 'C' Contingent deficit	3,023,600.00 35,079,000.00 (1,243,377.68)	\$ 9,525,400.00	47,628,000.00 (8,550,209.59)
EXHIBIT 'C'	60,454.74	7,306,831.91 (9,637.30)	50,817.44
	\$164,669,685.66		\$177,133.494.64
Less: Estimated assessments receivable	5,967,100.00	(685,600 00)	5,281,500.00
SCHEDULE 2	\$158,702,585.66 6,335,931.71	51,397.84	\$171,851,994.64 6,387,329.55
STAFF SUPERANNUATION FUND. EXHIBIT 'E'	6,952,387.34	1,299,337.20	8,251,724.54
Ехнівіт 'А'	\$171,990,904.71		\$186,491,048.73

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF INCOME AND EXPENDITURE UNDER SCHEDULE I FOR THE YEAR ENDED 31ST DECEMBER 1960

Versus expresents, penalties, etc., received becase in estimated assessments receivable latenet from investments	
Extractive Compensation and medical aid: Compensation Compensation Rehabitration Rehabitration Awards transferred to pension fund Awards transferred to compensation deferr Persions paid Differed compensation paid	
Other ontlays, Under Section 9 Mine reaces work Mine reaces work Hespital and rehabilitation centre Parapletic responses. Accordant prevention associations. Accordant prevention associations. Administrat antilonies, referree board, X X X X Minesters an	
Transfers to reserves for Printing fund contingencies Scond injuries (net)	
Increase in estimated additional liabilities for pneumoconioses and other claims Bilance transferred to specific funds	
Balance deducted from credit of employers	

Current Fund	Compensation Deferred	Pension Fund	Asbestosis	Silicosis	Second Injuries	Disasters	Fund Fund Contingency Reserve	Total
\$57,122,830.16				\$ 2,333,501.42				\$59,456,331 58 (685,600.00)
(685,600.00) 1,083,292.08	\$ 931.90 49,991.25	\$ 4,419,680.02	\$3,331.57	147,547.24	\$15,924.05	\$103,657.88	\$ 280,716.94	6,055,081.68 49,991.25 (1 14,160.630.25 (2
350,000.00		14,160,630.25			69,285.00	199,568.00	1,000,000.00	1,618,853.00 (3
\$57,870 522 74	\$50.923.15	\$15,580,310,27	\$3 331 57	8 2 481 048 66	\$85,200.03	\$303,325.88	\$ 1,280 716 94	\$50 655 287 76
\$20,563,705.28 13,163,528.72 103,139.19 13,330,287.00				\$136,180.20 122,016.29 830,343.25				\$20,699,885.48 13,285,545.01 103,139.19 14,160,630.25 (2 49,991.25 (1
49,991.25	\$53,582.34	\$10,664,486.44						10,664,486.44 53,582.34
\$47,210,651.44	\$53,582.34	\$10,664,486.44	-	\$ 1,088,539.74				\$59,017,259.96
\$ 108,088.27 124,864.54 218,664.56 36,282.62 9,000.00 1,641,066.54			\$1,345,00	\$ 271.924.81				\$ 108,088.27 124,864.54 218,664.56 36,282.62 9,000.00 1,641,066.54 273,269.81
4 345,758.85 688,724.33			101.00	99,908.00			1 27	4,445,767.85 688,724.33
\$ 7,172,449.71			\$1,446.00	\$ 371,832.81				\$ 7,545,728.52
\$ 1,000,000.00 69,285.00 199,568.00				\$ 350,000.00				\$ 1,000,000 00 69,285.00 199,568.00 350,000.00
\$ 1,268,853.00								\$ 1,618,853.00 (3
\$ 9,525,400.00								\$ 9.523 100.00
\$	\$(2,659.19)	\$ 7,915,823.83	\$1,885.57	\$ 670,676.11	\$85,209.05	\$303,225.88	\$ 1,280,716.94	\$10,254,878.19
\$65,177,354.15 (7,306,831.91)								\$87,962,119.67 (7,306,831.91)
\$57,870,522.24	\$50,923.15	\$18,580,310.27	\$3,331.57	\$ 2,481,048.66	\$85,209.05	\$303,225.88	\$ 1,280,716.94	\$80,655,287.76





THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF SCHEDULE 2 TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER 1960

Employers' Deposits: Under Section 29. Under Section 33. Other.	\$ 520,500.91 4,514,703.83 157,086 92	5,192,291.66
Interest from investments and bank deposits		238,660.06
		\$5,430,951.72
Payments to claimants out of deposits: Under Section 29. Under Section 33. Other. Transfer out of investment valuation account	\$ 622,040.12 4,600,577.39 156,179.81 756.56	5,379,553.88
Net increase in Schedule 2 funds		\$ 51,397.84
Represented by: Increase in investments held Decrease in cash in bank	\$ 148,539.91 97,142.07	51,397.84

Exhibit 'E'

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF STAFF SUPERANNUATION FUND TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER 1960

Contributions received: \$ 892,348.44 137,113.30 150,000.00 Additional from the Board..... 1,179,461.74 Interest from investments and bank deposits..... 303,416 23 \$1,482,877.97 DEDUCT: 81,657.02 101,883.75 183,540.77 \$1,299,337.20 Represented by: \$1,297,595.50 Increase in investments held..... 1,299,337.20 Increase in bank deposits..... 1,741.70

Exhibit 'F'

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SCHEDULE OF FIXED ASSETS AND ACCUMULATED DEPRECIATION AS AT 31ST DECEMBER 1960

Head Office:	Cost	Accumulated Depreciation	1960 Depreciation
Land Building Equipment	\$ 441,855.70 3,703,090.41 777,210.07	713,295.37 659,635.87	\$ 92,577.26 67,262.39
Hospital and Rehabilitation Centre: Land. Roads Buildings. Equipment	254,844.28 41,181.70 6,057,469.76 600,879.32	559,524.34 368,553.73	151,436.74 116,112.73
	\$11,876,531.24	\$ 2,301,009.31	\$427,389.12
	2,301,009.31		
Net	\$ 9,575,521.93		

1960 depreciation provision is calculated by the straight line method at the following rates:

Buildings	$2\frac{1}{2}\%$ per annum
Office and treatment equipment	20% per annum
Automotive equipment	33½ % per annum

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO REPORT AND ACCOUNTS 31ST DECEMBER, 1960

6th March, 1961.

The Chairman, The Workmen's Compensation Board of Ontario, Toronto, Ontario.

We have examined the balance sheet of The Workmen's Compensation Board of Ontario as at 31st December 1960 and the related statements of financial transactions for the year ended on that date and have made a general review of the accounting procedures and such tests of accounting records and other supporting evidence as we considered necessary in the circumstances. We have received all the information and explanations we have required.

Cash in banks and on short term deposit was confirmed to us by certificates provided by the depositaries thereof and we verified by actual inspection the existence of the securities representing the investments.

In our opinion, the accompanying balance sheet, together with the notes appended thereto and related statements of financial transactions, Exhibits B, C, D, E and F, have been drawn up so as to present fairly the financial position of the Board as at 31st December 1960 and the financial transactions for the year ended on that date, according to the best of our information, the explanations given to us and as shown by the records of the Board.

GLENDINNING, CAMPBELL, JARRETT & DEVER
CHARTERED ACCOUNTANTS
Auditors

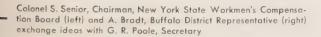




Exhibit 'G'

ADMINISTRATION AND SPECIAL SERVICES EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1960

Salaries of Board and Staff	\$3,918,017.36
Travelling and Other Expenses of Board and Staff	210,336.88
Printing, Stationery and Office Supplies	206,186.01
Postage and Excise Stamps	133,782.18
Telephone, Telegraph, Teletype and Express	83,505.74
Legal Expenses, Witness Fees, etc.	14,693.32
Insurance and Security Services	2,587.51
Auditor's Services, under instruction of	
Lieutenant-Governor in Council	9,000.00
Special Services	122,287.91
Equipment Rentals and Repairs	300,723.96
Building Services — Maintenance, Heat, Water, Hydro,	
Cafeteria, Laundry and Taxes	187,674.90
Public Relations and Educational Activities	22,343.75
Board's Contribution to Staff Superannuation Fund	620,421.01
Depreciation — Head Office Building	92,577.26
Depreciation — Head Office Equipment	67,262.39
Board's Contribution to Staff Health Plans, Insurance, etc.	105,374.59
	\$6,096,774,77
Recoveries through charges to:	φο,ουο,ττ τ .ττ
Special Hospitalization Account \$ 55,162.00)
Hospital and Rehabilitation Centre — Exhibit 'H'. 218,623.90	
Accident Prevention Associations - Exhibit 'J' 156,720.00	
Schedule 2 and Crown Employers — Exhibit 'A' 532,052.00	
Schedule 2 and Crown Employers — Prior Year —275.31	
	962,282.59
	\$5,134,492.18
Administration — Exhibit 'C'. \$4,445,767.85	
Medical and Investigating Service	
Outlays — Exhibit 'C' 688,724.33	
	\$5,134,492.18



THE WORKMEN'S COMPENSATION BOARD HOSPITAL AND REHABILITATION CENTRE EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1960

Salaries	\$1,267,727.29
Travelling Expenses and Transportation	6,371.59
Stationery and Supplies	14,125.00
Telephone, Postage, Telegraph and Express	24,364.89
Rent	9,610.89
Insurance	18,746.65
Meals	259,521.24
Maintenance and Supplies	121,703.81
Hydro, Water and Heat	78,760.06
Gasoline and Vehicle Maintenance	3,911.83
Equipment Rentals and Repairs	9,886.76
Public Relations and Educational Activities	3,870.31
Board's Contribution to Staff Superannuation Fund	142,803.20
Special Services	12,650.73
Depreciation — Buildings	151,436.74
Depreciation — Equipment	116,112.73
Board's Contribution to Staff Health Plans, Insurance, etc.	23,911.78
	\$2,256,293.72
Plus:	
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital \$159,823.90	
Charged for Part-time Services of Head Office	
Staff rendered directly at W.C.B. Hospital 58,800.00	
	218,623.90
	\$2,474,917.62
Less:	
Recoveries from Medical Aid and Other Accounts	2,438,635.00
TOTAL CHARGED TO SCHEDULE 1	8 36,282.62

**Does not include Rate Number 844.

*Rate Number 772 only.

GRANTS TO ACCIDENT PREVENTION ASSOCIATIONS FOR THE YEAR ENDED DECEMBER 31, 1960

Association	Sass	Grant	Rontal	Share of W.C.B. Admin.	Toto.
AND THE STANDARD STAN	Cimos	Grant	Melital	EAPCHSCS	rorais
Lumbermen's Safety Association	-	\$ 104,903.21	\$ 4,085.00	\$ 8,174.00	\$ 117,162.21
Ontario Pulp & Paper Makers' Safety Association	2	33,892.81	2,681.00	2,743.00	39,316.81
Mines Accident Prevention Association of Ontario.	ıs	92,075.00		6,905.00	98,980.00
Industrial Accident Prevention Associations	3,4,6,7,8,9,				
	10,11,12,13,				
	14,15,16,17,				
	18,19	633,681.71	21,500.00	49,139.00	704,320.71
Transportation Safety Association of Ontario	20	181,228.17	5,158.00	13,979.00	200,365.17
Ontario Highway Construction Safety Association	21	75.00	1,961.00	153.00	2,189.00
Electrical Utilities Safety Association of Ontario	22*	91,308.88	2,717.00	7,052.00	101,077.88
Construction Safety Association of Ontario	23**,24	347,181.76	4,125.00	26,348.00	377,654.76
TOTAL CHARGED TO SCHEDULE 1		\$1,484,346.54	\$ 42,227.00	\$114,493.00	\$1,641,066.54
		The state of the s	A control of the cont		

FINANCIAL STATEMENT FOR THE YEAR ENDED DECEMBER 31, 1960, SCHEDULE

BY RATE NUMBER

Balanco	December 31, 1960	\$ C. 2,431,065.72 1,384,866.71 171,262.49 164,142.62 202,601.66 148,054.19 133,791.69 667,913.55 59,774.65 840,785.69 -87,437.66 840,785.69 -171,774.70 481,112.35 192,856.71 359,004.65 1,267,839,64 407,373.72 690,133 177,055.43 126,735.81 193,281.33 1,479,908.21
	Balance Forward Prior Years	\$, c. 3,162,472.78 1,538.735.89 6093,206.58 90,689.22 204,495.49 37,326.99 130,621.00 635,284.92 - 59,810.19 - 8,087.57 887.57 887.59 1-191,875.97 -208,101.53 460,608.24 207,789.29 493,014.11 199,544.23 940,328.68 332,157.98 864,743.05 164,653.37 48,419.94 113,692.26 342,693.53 282,8177.77 700,426.81 63,243.42 921,322.39 921,322.89 864,743.05 164,653.37 48,419.94 113,692.26 342,693.53 282,8177.77 700,426.81 63,243.42 921,322.39 921,322.39
Other Credits and Charges	Net Transfers to Reserves	\$ 59,996.00 41,255.00 51,882.00 51,882.00 51,882.00 36,405.00 36,405.00 36,405.00 13,435.00 69,137.00 11,715.00 11,715.00 11,715.00 -26,926.00 -27,71.00 -27,71.00 -27,71.00 -27,71.00 1,89.00 11,89.00 1,6067.00 1,6067.00 1,6067.00 1,6067.00 1,5173.00 -24,500.00 15,713.00
Other Credits	All Orher Outlays	\$ 381,744.54 103,039.71 107,054.81 52,752.44 66,641.02 14,173.68 21,501.73 224,740.46 257,736.32 102,891.09 11,565.35 6,833.99 4,953.64 66,375.17 66,375.17 66,375.17 66,375.17 61,952.02 101,958.45 22,195.29 154,143.46 35,206.47 11,853.90 154,143.46 35,206.47 11,853.90 154,143.46 35,206.47 11,8576.35 16,8576.35 17,853.90 18,876.35 18,876.35 18,876.35 18,876.35 18,876.35 18,876.35 18,876.35 18,876.35 18,876.35 18,876.35 19,876.35 10,876
77	Interest Earned	\$ 104,912.75 11,094.17 22,996.63 3,098.55 6,783.39 1,238.30 1,238.30 1,238.30 1,238.30 1,738.326 1,075.12 11,019.10 11,019.10 11,019.10 11,019.10 11,019.10 11,600.83 1,606.30 1,606.30 1,606.30 1,606.30 1,606.30 2,336.15 2,098.05 30,564.20
d Compensation	Compensation and Medical Aid	\$\ \text{2.467,607.38} \\ \text{607,38} \\ \text{614,820.92} \\ \text{795,594.90} \\ \text{341,847.82} \\ \text{93,975.31} \\ \text{93,975.32} \\ \text{93,945.90} \\ \text{93,945.90} \\ \text{93,945.90} \\ \text{93,945.90} \\ \text{93,945.90} \\ \text{93,945.15} \\ \text{93,947.16} \\ \text{93,947.16} \\ \text{93,947.16} \\ \text{93,947.16} \\ \text{93,947.179.76} \\ \text{94,176.61} \\ \text{93,176.62} \\ \text{94,176.63} \\ \text{93,176.63} \\ \text{94,168.29}
Assessments and	Assessments	\$ C. 2.073,028.11 870,152.28 959,590,99 499,361,97 536,216.02 225,940.89 1,0107.40 1,0107.40 1,0107.40 1,0107.40 1,0107.40 1,0107.40 1,0107.40 1,0107.40 1,0107.40 1,0107.40 1,0107.586,729 753,181.98 244,300.39 43,273,84 80,565,63 538,610.12 23,473.20 654,110,36 1,533,231.61 349,663.85 887,426,02 487,420 1,533,231.61 251,331.10 19,497.67 369,143.91 251,331.10 19,497.67 369,143.91 251,331.301 3,155,890.18
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BY RATE NUMBER

Assessments Compensation Interest All Other Net Transfers Forward Foundaries Forward Foundaries 4 Assessments Adical Aid Earned Outlays to Reserves Forward Forward 5 507.187 8, 549.39 214.89 13,506.15 6,477.53 6,477.53 2.56,341.24 20,693.33 601.15 30,237.76 6,650.00 14,722.63 163,245.28 178,241.04 9,196.79 19,557.79 6,6450.00 14,722.64.2 163,245.28 177,216 9,196.79 19,557.79 6,650.00 14,722.63.31 163,245.28 177,216 9,196.79 19,557.79 6,650.00 14,722.63.31 163,245.28 177,451 8,805.34 11,481.88 116,666.92 24,551.00 17,4820.33 15,61,448.05 1,61,488.05 1,881.32 2,504.29 44,300.00 17,600.30 17,489.147 1,604,488.05 1,81,700.04 1,81,700.04 1,81,700.04 1,530.00 17,890.147 1,604,488.05 1,828,782.04 1,626.00 <th></th> <th>Assessments and</th> <th>d Compensation</th> <th></th> <th>Other Credit</th> <th>Other Credits and Charges</th> <th></th> <th>Ralance</th>		Assessments and	d Compensation		Other Credit	Other Credits and Charges		Ralance
\$ C. \$ C. \$ C. \$ C. \$ C. \$ C. \$ C. \$ C.	Rate	Assessments	Compensation and Medical Aid	Interest Earned	All Other Outlays	Net Transfers to Reserves	Balance Forward Prior Years	December 31, 1960
65,971,87 89,549.39 214.89 13.506.15 1,799,00 6,477.53 2,66,481,24 2,0693,33 4,831.95 30,232.76 6,650.00 14,5653.51 1,63,245,28 178,241.64 9,196.79 19,957.79 -603.00 27,726.42 163,245,28 178,241.64 9,196.79 19,957.79 -626.00 27,042.82 15,245,28 178,245.24 11,481.88 116,646.92 24,551.00 17,488.33 15,885,29 128,874.01 5,806.53 28,781.94 -626.00 17,488.31 1,644,488.05 1,644.02 24,551.00 17,488.31 27,741.70 17,148.88 1,644,488.05 1,644.02 24,551.00 17,488.31 24,704.51 17,740.61 1,644,88.05 1,644.02 1,646.92 24,551.00 17,418.39 24,704.51 1,644,88.05 1,644.02 1,646.92 14,530.00 1,418.89 14,100.00 1,418.89 1,418.89 1,418.89 1,418.89 1,418.89 1,418.89 1,418.89 1,418.89 1,418.89		64			.c	°.	: •	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°
2.564.841.24 2.060/914.05 4.831.95 362.33776 66.650.00 145.653.51 2.564.841.24 2.060/914.05 4.003.00 277.204.2 4.003.00 277.204.2 16.3.45.28 172.204.2 4.003.00 277.204.2 4.003.00 277.204.2 16.3.45.28 172.04 4.003.00 277.204.2 4.700.00 277.204.2 16.3.45.88 16.646.92 24.551.00 277.204.2 4.700.00 277.204.2 17.3.80.1 26.774.51 28.781.94 4.700.00 277.204.2 4.700.00 27.3.840.94 26.774.63 4.700.00 4.700.00 28.700.00 27.704.51 1.004.31 26.774.20 4.700.00 47.500.00 1.411.880.2 1.705.00 27.3.840.94 26.600.33 4.700.00 4.300.00 4.705.00 1.411.880.3 1.004.31 27.200.40 27.200.00 4.705.00 4.705.00 1.705.00 27.3.86.57 27.200.00 4.706.00 4.706.00 1.411.880.0 1.411.880.0 27.200.00 27.	646		89.549.39	214.89	13,506,15	1,799.00	6,477.53	-32,190.25
51087.05 29,693.33 601.15 5,035.43 2,068.00 18,121.08 36,245.28 178,241.64 9,196.79 30,220.40 4,003.00 -87,024.42 136,245.28 117,712.16 11,481.88 116,646.92 24,551.00 -82,094.63 136,3301.19 18,821.40 1,646.92 24,551.00 -82,094.63 36,004.63 195,885.29 128,784.01 1,646.92 24,750.00 174,880.31 -82,094.60 27,33.00 26,774.51 819.55 4,390.00 -98,006.99 174,880.31 29,733.00 26,774.51 1,604.488.05 1,604.488.37 63,607.00 174,890.17 21,004.31 4,390.00 4,390.00 4,530.34 1,636.09 1,754.91 1,604.488.55 1,604.40 4,500.00 18,704.51 1,636.00 1,118.89 1,754.60 1,754.91 1,756.01 1,756.01 1,756.01 1,756.01 1,756.01 1,756.01 1,756.01 1,756.01 1,756.01 1,756.01 1,756.01 1,756.02 1,756.01 1,756.02	656	2 564 841 24	2.060,914.05	4.831.95	362,327.76	66,650.00	145,653.51	225,434.89
163,245.28 178,241.64 9,196.79 30,220.40 4,003.00 277,226.42 163,245.28 177,712.16 8,196.79 19,557.79 4,620.00 277,226.42 850,314 128,784.01 5,800.53 126,469.2 24,551.00 174,850.31 195,885.29 128,784.01 5,800.53 44,390.06 -52,250.00 174,880.31 29,738.09 26,774.51 25,042.98 128,589.37 63,607.00 24,704.51 1,604.488.05 1,084.851.32 25,042.98 128,589.37 63,607.00 24,704.51 1,604.488.05 1,044.789.21 45,30.76 1,411.830.20 14,183.10 1,604.488.05 1,424.789.21 46,367.00 24,704.51 1,411.830.62 1,604.488.05 1,424.789.21 46,367.00 14,104.51 1,411.830.62 1,411.830.62 1,604.488.05 1,424.789.21 1,512.80 118,124.21 20,467.00 14,104.51 1,804.65.00 1,424.788.22 1,411.24 1,411.33.30 1,411.83.30 1,411.83.30 1,411.33.30 1,411.33.30	665	51.087.05	29.693.33	601.15	5,035.43	2,068.00	18,121.08	33,012.52
134,390.19	674	163 245 28	178,241.64	9.196.79	30,220.40	4,003.00	277,226.42	237,203.45
850,314.54 686,892.47 11,481.88 116,646.92 24,551.00 346,107.80 195,885.29 128,784.01 5,800.53 48,390.54 24,551.00 174,850.31 29,738.09 26,774.51 26,774.51 26,774.51 26,774.51 26,774.51 1,004.31 26,774.51 26,774.51 26,774.51 26,070.00 24,704.51 1,004.31 33,926.77 2,721.32 38,93.74 66,800 774.891.47 1,148.52.78 1,684.81.32 2,721.32 38,006.00 1411.839.62 14,118.830.62 1,488.52.78 1,424,789.11 1,512.80 36,044.05 14,085.00 14,118.830.62 14,118.830.62 1,488.52.78 1,434,789.11 1,512.80 16,168.27 14,085.00 14,118.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.62 14,111.830.	683	134 390 19	117,712.16		19,957.79	-626.00	-82,094.58	-84,748.34
195,885.29 128,784.01 5,800.53 28,781.94 6,476.00 174,890.31 273,840.94 26,1815.09 819.55 44,390.06 -52,226.00 -98,006.99 27,34.00 26,745.51 819.55 128,893.74 63,607.00 24,704.51 1,704.51 1,004.31 1,084,851.32 25,042.98 128,893.74 63,607.00 754,891.47 1,704.51 1,004.31 1,247.89.21 4,836.76 16,346.82 36,007.00 754,891.47 1,704.51 1,488,527.83 1,424,789.21 4,836.76 16,346.82 36,007.00 45,891.02 14,111.839.62 11,111.839.92 12,476.90 12,476.90 12,476.90	600	850.314.54	686,892,47	11.481.88	116,646.92	24,551.00	346,107.80	379,813.83
273.840.94 261,815.09 44,390.06 -52,226.00 -98,006.99 273.840.94 26,744.51 25,042.98 128,589.34 65,000 24,704.51 1,604,488.05 1,084,811.32 25,042.98 128,589.34 65,000 754,891.47 21,048.65 1,084,811.32 25,713.2 38,004.05 1411,889.02 11,11,889.02 1,488,577.83 1,424,789.21 1,512.80 36,206.00 1,411,889.02 11,111,889.02 1,488,577.83 1,424,789.21 1,512.80 36,206.00 1,411,889.02 11,111,889.02 1,488,577.83 1,512.80 136,014.05 14,085.00 1,45,601.61 14,501.01 1,151.96.15 1,512.80 13,004.05 14,085.00 1,45,601.61 19,585.00 1,151.33.46 65,53.79 16,188.7 16,188.7 14,490.00 1,411,889.02 1,411,889.02 1,151.13.34 67,802.52 16,188.7 1,4390.00 1,412,395.00 1,430.00 1,45,000.00 1,415,000.00 1,415,000.00 1,415,000.00 1,415,000.00 1,415,000.00 <t< td=""><td>200</td><td>195,885,29</td><td>128.784.01</td><td>5,800.53</td><td>28,781.94</td><td>6,476.00</td><td>174,850.31</td><td>212,494.18</td></t<>	200	195,885,29	128.784.01	5,800.53	28,781.94	6,476.00	174,850.31	212,494.18
26,774.51 819.55 4,539.54 63.607.00 24,704.51 1,604,488.05 1,604,488.05 1,604,298 1,839.54 63.607.00 754,891.47 1, 1,604,488.05 1,604,488.05 1,604,298 1,838.83 66.07.00 754,891.47 1, 2,004,31 1,424,789.21 46,836.76 16,134.82 36,206.00 1,411,839.62 1,4	717	273,840.94	261.815.09		44,390.06	-52,226.00	66'900'86-	-78,145.20
1,604,488.05 1,084,851.32 25,042.98 128,589.37 63,607.00 754,891.47 1,64,488.05 1,084,881.32 2,721.32 3,830.84 668.00 1,411,839.62 1,411,83	776	20,733.00	26 774 51	819.55	4,539.54	919.00	24,704.51	23,024.01
21,004,31 33,926,77 1,721,32 3,830.84 668.00 82,031.02 21,004,31 1,424,789,21 46,836.76 161,346.82 36,206.00 1,411,839.62 1,111,839.62 563,069,84 1,424,789,21 46,836.76 16,134.02 14,085.00 197,857.90 197,857.90 1,48,527.83 15,1996.15 18,100.91 47,661.95 28,740.00 197,857.90 197,857.90 161,133.36 370,787.68 16,158.27 7,679.12 28,740.00 476,270.99 19,430.00 476,270.99 476	736	1 604 488 05	1 084 851 32	25.042.98	128,589.37	63,607.00	754,891.47	1,107,374.81
1,488,527,83 1,424,789,21 46,836.76 161,346.82 36,206.00 1,411,839.62 1,411,839.62 1,411,839.62 1,411,839.62 1,411,839.62 1,411,839.62 1,411,839.62 1,411,085.00 1,411,839.62 1,411,085.00 1,456.19 1,411,085.00 1,456.19 1,439.00 1,456.19 1,439.00 1,476.19 1,439.00 1,476.12 28,740.00 1,476.12 28,740.00 1,476.12 1,439.00 1,476.12 1,439.00 1,476.12 1,439.00 1,487.02.22 1,487.02.22 1,476.12 1,439.00 1,487.02 1,487.02.22 1,439.00 1,487.02 1,487.02 1,487.02 1,487.02 1,487.02 1,487.02 1,487.02 1,487.02 1,488.02 1,766.50 1,766.50 1,766.50 1,766.50 1,760.90 1,766.50 1,766.	711	21,002,31	33.926.77	2,721.32	3,830.84	00.899	82,031.02	67,331.04
563,009,84 317,400.01 1,512.80 36,044.05 14,085.00 45,601.61 108,605.17 415,996.15 6,563.79 18,124.21 20,876.00 45,601.61 408,605.17 408,717.93 18,100.91 47,661.95 20,876.00 487,072.22 479,751.04 470,771.04 47,000 487,072.22 487,072.22 479,751.64 370,787.68 15,799.95 27,644.19 -92,072.00 476,270.99 479,751.64 181,988.38 15,799.95 27,644.19 -92,072.00 476,270.99 476,288.20.02 11,237.87 72,447.12 476,270.99 476,270.99 476,288.20.74 6,224,523.24 92,711.02 954,996.73 -173,388.00 -24,276.41 5,588.20.76 50,248.23.24 92,711.02 954,996.73 -173,388.00 -24,276.41 6,288.20.77 50,488.30 4,723.88 76,991.32 25,165.00 142,395.90 747,123.50 514,998.66 5,600.98 82,601.55 21,837.00 177,199.35 54,864.01 422,233.94	723	1 488 527 83	1.424.789.21	46,836.76	161,346.82	36,206.00	1,411,839.62	1,324,862.18
408,005.17 151,996.15 6,563.79 118,124.21 20,876.00 197,857.90 814,832.19 408,717.93 18,100.91 47,661.95 28,740.00 545,630.87 16,153.20 67,802.52 16,158.27 7,661.95 28,740.00 487,072.22 479,751.64 370,787.68 16,158.27 7,649.12 19,605.00 -19,850.68 479,751.64 181,988.38 15,799.95 27,644.712 19,437.00 476,270.99 476,592.02 11,237.87 2,7447.12 19,437.00 476,270.99 14,666.35 24,752.36 3,042.31 2,775.97 -173,388.00 2,794,665.69 14,666.35 224,523.24 92,711.02 954,996.73 -173,388.00 2,794,665.69 2,588.829.74 6,224,523.24 92,711.02 92,711.02 254,655.00 142,395.90 4,7123.59 5,600.98 82,661.55 21,837.00 142,395.90 5,600.98 1,160.08 24,180.66 14,248.00 177,199.35 5,600.99 5,600.98 2,4784.66 14,	767	563.069.84	317,400,61	1,512.80	36,044.05	14,085.00	45,601.61	1 242,654.59
814,832.19 408,717.93 18,100.91 47,661.95 28,740.00 545,630.87 479,751.64 370,787.64 370,787.64 487,072.22 487,072.22 479,751.64 370,787.68 16,188.27 7,679.12 14,430.00 487,072.22 479,751.64 370,787.68 15,799.95 27,664.19 19,665.00 476,270.99 479,751.64 181,988.38 11,237.87 2,775.97 4705.00 476,270.99 14,666.35 24,752.36 3,042.31 2,775.97 493.00 2,794,665.69 6,288.829.74 6,224,523.24 92,711.02 954,996.73 -173,388.00 2,794,665.69 7,578.88.20 1,713,913.33 4,723.88 76,991.32 251,655.00 142,395.90 747,123.59 5,600.98 82,661.55 21,837.00 34,993.37 540.86.01 1,160.08 24,180.66 9,384.00 177,199.35 540.86.01 1,160.08 2,487.32 2,978.00 470,450.30 80,864.01 4,223.53 14,448.00 470,555.04	772	108,605.17	151,996.15	6,563.79	118,124.21	20,876.00	197,857.90	322,030.50
161,133.36 67,802.52 16,158.27 7,679.12 4,439.00 487,072.22 479,751.64 187,751.64 187,802.52 16,158.27 7,679.12 19,605.00 -19,850.68 479,751.64 187,522.64 187,072.22 15,799.95 27,644.19 -92,072.00 476,709.99 479,751.64 181,988.38 11,237.87 2,775.97 4,903.00 91,706.90 488,829.74 6,224,523.24 92,711.02 954,996.73 -173,388.00 2,794,665.69 55,88,829.74 6,224,523.24 92,711.02 264,996.73 -173,388.00 2,794,665.69 65,28,368.20 1,713,913.33 4,723.88 76,991.32 251,65.00 142,395.90 65,28,26.76 560,485.93 4,800.66 24,180.66 9,384.00 34,969.37 54,725.74 266,121.78 1,160.08 24,180.66 9,384.00 17,199.35 54,090.90 61,411.82 3,266.04 6,887.32 2,978.00 470,955.04 558,77.75 15,623.59 64,234.21 14,448.00 470,955.04	780	814 832 19	408 717 93	18,100,91	47,661.95	28,740.00	545,630.87	893,444.09
479,751.64 370,786.68 56,363.72 19,605.00 -19,850.68 479,751.64 370,781.66 370,781.68 15,799.95 27,664.19 -92,072.00 476,270.99 476,751.64 181,988.38 15,799.95 27,664.19 -92,072.00 476,270.99 476,751.64 176,592.02 11,237.87 72,447.12 19,437.00 338,752.46 14,666.35 24,752.36 3,042.31 27,75.97 4,903.00 91,706.90 14,666.35 24,752.34 92,711.02 954,967.73 -173,88 27,276.41 2,588.368.20 1,713,913.33 4,723.88 76,991.32 25,165.00 142,395.90 652.82.76 506,485.93 4,723.88 82,661.55 21,837.00 168,835.12 237.725.74 420,000.90 24,180.66 9,384.00 34,969.37 40,864.01 422,253.94 5,873.74 47,199.35 470,955.04 40,000.90 61,411.82 15,623.59 64,234.21 14,48.00 470,955.04	700	161 133 36	67.802.52	16,158.27	7.679.12	4,439.00	487,072.22	584,443.21
143,041.46 181,988.38 15,799.95 27,664.19 —92,072.00 476,270.99 143,041.46 181,988.38 15,799.95 27,664.19 —92,072.00 476,270.99 188,967.54 476,592.02 3,042.31 2,747.12 19,437.00 338,752.46 18,666.35 24,752.34 92,711.02 954,996.73 —173,388.00 2,794,665.69 2,588,369.74 6,224,523.24 92,711.02 95,496.73 —173,388.00 2,794,665.69 2,588,369.74 1,713,913.33 4,723.88 76,991.32 25,165.00 142,395.90 747,123.59 514,998.66 5,600.98 82,661.55 21,837.00 168,835.12 237,725.74 422,253.94 5,878.46 47,357.68 15,526.00 177,199.35 80,600.90 61,211.78 3,266.04 6,887.32 2,778.00 470,955.04 558,777.5 15,623.59 64,234.21 14,48.00 470,955.04	800	479.751.64	370,787.68		56,363.72	19,605.00	-19,850.68	13,144.56
388,967.54 476,592.02 11,237.87 72,447.12 19,437.00 338,752.46 14,666.35 24,752.36 3,042.31 2,775.97 4,903.00 91,706.96 6,288.829.74 6,224,523.24 92,711.02 95,496.73 -173,388.00 2,794,665.69 2,558.8368.20 1,713,913.33 4,723.88 76,991.32 25,165.00 142,395.90 6,288.226.76 506,485.93 4,723.88 76,991.32 25,165.00 142,395.90 747,123.59 560,185.93 24,180.66 9,384.00 34,969.37 540.864.01 47,223.94 5,878.46 47,357.68 17,199.35 80,090.90 61,411.82 3,266.04 6,887.32 2,978.00 470,955.04 558.77.75 15,623.59 64,234.21 14,48.00 470,955.04	200	143,041,46	181,988.38	15.799.95	27,664.19	-92,072.00	476,270.99	517,531.83
(6.28,820.74 (5.24,752.36) (3.042.31) (2.775.97) (4.903.00) (91,706.96) (6.28,829.74 (6.224,523.24) (92,711.02) (954,996.73) (173,888.00) (2.744,665.69) (6.28,826.76) (1,713,913.33) (1,723.88) (2,516.50) (1,24,335.00) (1,24,236.91) (6.28,226.76) (1,13,913.33) (1,723.88) (2,61.55) (2,11.30) (1,23,35.90) (6.28,226.76) (1,123.50) (1,160.08) (2,4180.66) (2,41837.00) (1,88,835.12) (1,160.08) (1,160.08) (2,4180.66) (2,345.00) (2,345.00) (2,345.00) (2,111.82) (3,26.04) (3,87.02) (3,845.12) (3,87.02) (4,245.12) (2,411.82) (3,60.96) (3,496.37) (4,234.21) (4,234.21) (4,448.00) (4,055.04)	836	388.967.54	476.592.02	11.237.87	72,447.12	19,437.00	338,752.46	170,481.73
6,288,829,74 6,224,523,24 92,711.02 954,996,73 -173,388.00 2,794,665.69 2,558,826,20 1,713,913,33 4,723,88 76,991.32 87,435.00 -24,276.41 652,826,76 5064,88.59 4,723,88 76,991.32 25,165.00 142,395.90 747,123,59 5,600.98 82,661.55 21,837.00 168,835.12 237,725,74 206,121.78 1,160.08 47,357.68 15,526.00 177,199.35 80,090,90 61,111.82 3,266.04 6,887.32 98,451.12 98,451.12 563,360,45 558,277,75 15,623.59 64,234.21 14,48.00 470,955.04	844	14 666 35	24.752.36	3,042.31	2,775.97	4,903.00	91,706.96	76,984.29
2,558,368.20 1,713,913.33 4,723.88 263,326,42 87,433.00 652,826.76 506,485.93 4,723.88 76,991.32 25,165.00 747,123.59 514,998.66 5,600.98 82,661.55 21,837.00 237,725.74 206,121.78 1,160.08 24,180.66 9,384.00 540,864.01 422,253.94 5,878.46 47,357.68 15,526.00 80,090.90 61,411.82 3,266.04 6,887.32 2,978.00 568,097.77 15,623.59 64,234.21 14,448.00	2000	6 788 879 74	6 224 523 24	92,711.02	954,996.73	-173,388.00	2,794,665.69	2,170,074.48
652,826.76 506,485.93 4,723.88 76,991.32 25,165.00 747,123.59 514,998.66 5,600.98 82,661.55 21,837.00 237,725.74 206,121.78 1,160.08 24,180.66 9,384.00 540,864.01 422,253.94 5,878.46 47,357.68 15,526.00 80,009.90 61,411.82 3,666.04 6,887.32 2,978.00 568,005 558,277.75 15,623.59 64,234.21 14,448.00	86.1	2 558 368 20	1 713 913 33		263,326.42	87,433.00	-24,276.41	469,419.04
747,123.59 514,998.66 5,600.98 82,661.55 21,837.00 237,725.74 206,121.78 1,160.08 24,180.66 9,384.00 540.864.01 422,253.94 5,878.46 47,357.68 15,526.00 80,009.00 61,411.82 3,566.04 64,234.21 14,448.00 44,234.21 14,448.00	× × × × × × × × × × × × × × × × × × ×	652.826.76	506,485.93	4.723.88	76,991.32	25,165.00	142,395.90	191,304.29
237,725.74 206,121.78 1,160.08 24,180.66 9,384.00 5,090.90 61,411.82 3,266.04 6,887.32 2,978.00 61,411.82 15,623.59 64,234.21 1,448.00	200	717 173 50	514 998 66	5,600.98	82.661.55	21,837.00	168,835.12	302,062.48
50,864.01 422,253.94 5,878.46 47,357.68 15,526.00 1 420,000.90 61,411.82 3,266.04 6,887.32 2,978.00 5,558.277.75 15,623.59 64,234.21 1 4,448.00 1	200	737 775	206 121 78	1,160.08	24,180.66	9,384.00	34,969.37	34,168.75
80,090.00 61,411.82 505,560.05 558,777.75 15,623.59 64,234,21 14,448.00	000	540.864.01	422 253 94	5.878.46	47,357.68	15,526.00	177,199.35	238,804.20
505 360 05 558 27775 15.623.59 64.234.21 14.448.00	000	80.090.90	61 411 82	3.266.04	6,887.32	2,978.00	98,451.12	110,530.92
	916	505,360.95	558 277 75	15,623.59	64,234.21	14,448.00	470,955.04	, 444,979.62

4,132.80 443,317.13 292,540.98 78,944.77 105,743.46 52,225.26 113,928.24 55,556.72 1,665.51 -34,951.84 -31,031.51 -41,458.13	33,796,290.41
52,403.15 300,989.72 182,430.16 49,622.64 90,562.28 20,185.18 68,955.98 36,191.86 1,142.69 -40,412.21 -3,147.11 -49,391.58	30,892,122.32
564.00 6,450.00 8,270.00 3,608.00 5,3092.00 5,312.00 1,062.00 1,718.00 11,753.00 1,406.00	918,853.00***
8,177.82 115,190.28 15,713.41 6,065.30 10,506.22 9,754.58 5,545.35 1,289.14 193.53 3,107.99 25,384.17 3,111.60	7,172,449.71**
1,738 44 9,985.12 6,051.99 1,046.20 3,004.34 669.63 2,287.56 1,200.64 37.91	1,083,292.08
72,918.76 1,024,447.81 109,064.57 54,082.11 93,680.29 86,978.19 11,494.79 11,494.79 1,725.62 27,712.86 226,341.68	47,210,651.44
31,651,79 1,278,439,38 237,106,81 91,1431,34 121,455,35 133,417,22 101,048,03 32,010,15 2,504,06 37,999,22 235,594,45 40,791,12 951,99	57,122,830.16*
924 934 941 945 943 945 945 953 953	Sched. 1

Note: Asterisks — See explanations following.

The foregoing balances are prior to calculations of outstanding assessments and claim costs which must be taken into consideration before determining net balances. For rating purposes, these net balances are compared with optimum balances (minimum safe balances) as provided by the Board's consulting actuary. Further information will be provided upon request.

*ASSESSMENTS

Assessments, Schedule 1	\$57,890,579.25
	1,250,327.04
Section 9	463,351.98
Section 84-4	7,079.66
Section 107	5,961.31
Section 113-3	4,005.72
Accident Cost Refunds	136.68
Province of Ontario for Blind Workmen	2,042.60
	\$57,122,830.16

**ALL OTHER OUTLAYS

,	
Section 9	\$ 108,088.27
Mine Rescue Work	124,864.54
Special Hospitalization	218,664.56
Hospital and Rehabilitation Centre	36,282.62
Paraplegic expenses	9,000.00
Accident Prevention Associations	1,641,066.54
Administration	4,345,758.85
Medical and Investigating Service Outlays	688,724.33
	\$7,172,449.71

***NET TRANSFERS TO RESERVES

Transfer to Disaster Reserve Transfer to Second Injury Reserve Transfer to Pension Fund Contingency Reserve	\$1,403,467.00 140,347.00 1,000,000.00	
Transfer from Disaster Reserve Transfer from Second Injury Reserve	\$1,203,899.00 71,062.00	\$2,543,814.00
Transfer from Silicosis Account	350,000.00	1,624,961.00

NET TRANSFER TO RESERVES \$ 918,853.00

SCHEDULE 2 AWARDS, 1960

	Awards Not Pensions	Pensions	TOTALS
Municipal Corporations, etc	\$1,371,130.84	\$ 542,495.54	\$1,913,626.38
Steam Railroads	968,850.67	490,059.75	1,458,910,42
Electric Railroads	4,157.60	,	4,157.60
Navigation Companies	190,714.38	85,397.75	276,112.13
Telephone and Telegraph			,
Companies			50,353.60
Dominion Crown Cases		200,348.25	930,583.93
Provincial Crown Cases		216,485.50	772,473.46
Tuberculosis Account	117,614.73	21,346.00	138,960.73
	\$3,989,045.46	\$1,556,132.79	\$5,545,178.25

SCHEDULE 2 ACCOUNTS

EMPLOYERS' DEPOSITS UNDER SECTION 29

Cash in bank and invested, January 1, 1960 Deposits received from Employers Interest received	520,500.91	
Paid to Pensioners	,	\$ 622,040.12
Cash in bank and invested, December 31, 1960		6,041,969.10
	\$6,664,009.22	\$6,664,009.22
EMPLOYERS' DEPOSITS UNDER S	ECTION 33	

EMPLOYERS' DEPOSITS UNDER SECTION 33	
Cash in bank and invested, January 1, 1960\$ 282,311.37 Deposits received from Employers	\$4,477,343.96 194,294.67
\$4,671,638.63	\$4,671,638.63
DEFERRED AWARDS	

Cash in bank and invested, January 1, 1960\$ 9,949.64 Interest received 321.76 Cash in bank and invested, December 31, 1960 \$ 10,271.40 \$ 10,271.40 \$ 10,271.40

TUBERCULOSIS ACCOUNT

Deposits received from Province of Ontario 12 Payments made — Compensation, Rehabilitation and Medical Aid		123,233.43 17,469.84 140,703.27
OTHER SCHEDULE 2 EMPLOYERS	5	
Due from Employers, January 1, 1960 Payments made — Compensation, Rehabilitation and Medical Aid Recovered from Employers \$ 15 Due from Employers, December 31, 1960	\$ 57,086.92 10,130.06	11,037.17 156,179.81
\$ 10	67,216.98 \$	167,216.98
INVESTMENT VALUATION AND SPECIAL CONTINGENCIES PROV Cash in bank and invested, January 1, 1960 \$ 15 Interest received	29,182.72 5,028.44 \$	75 6 .56 133,454.60
\$ 1	34,211.16 \$	134,211.16

SUPERANNUATION FUND

Cash in bank and invested, January 1, 1960	1,179,461.74	
Interest received Contributions refunded Pensions paid		\$ 101,883.63 81,657.02
Cash in bank and invested, December 31, 1960		8,251,724.54
	\$8,435,265.19	\$8,435,265.19

Vocational rehabilitation, claims, medical aid, and financial aspects are explained at Seminar by Staff Members (L to R) J. A. Warren, N. MacLennan, G. F. Fortune, D. L. Palmer, W. Hayes





STATISTICAL SECTION CLAIMS FOR WORK INJURIES SETTLED DURING 1960

General Comments:

The Board is pleased to present the Statistical Report for 1960. This Section of the Annual Report is published in the interest of accident prevention and as a ready reference source for those interested in compensation in Ontario.

Those reading this report should note that figures relate to "settled cases" during the year 1960 and not "reported cases". Many of the accidents settled during 1960, occurred in 1959 or before but had not reached the settled stage until 1960.

The normal file is considered settled when compensation payments cease and the claimant returns to work. If it is thought that some permanent disability may occur, the file is initially settled only after consideration is given to a permanent disability rating. Some files will be initially settled in 1960 without permanent disability resulting and reopened and considered for permanent disability in the following year. Such cases are considered as settled in 1960 and re-opened files in 1961. The number of cases re-opened during 1960 is shown in TABLE 6.

During 1960, there were 13,501 claims rejected by the Board and 149 claims in which no compensation or medical aid payment was made or further action possible because full and final particulars were not available. The majority of these claims did not arise out of and in the course of employment, or were not within the terms of the Act by reason of occurrence in an excluded industry. It is absolutely necessary, however, for all incidents involving injury during employment, and requiring medical aid or disabling a workman for more than four calendar days, to be reported because only the Board has the right to decide whether or not a case is allowable.

The rejection of claims is considered an extremely serious matter. The Board goes to great lengths to make sure all pertinent facts are obtained before finalizing a decision of this kind.

Every claimant is given a file and no file is ever "closed". This means a workman whose claim has been rejected has the right to appeal. This is one of the functions of the W.C.B. Review Board, organized in 1939. If the Review Board cannot deal with an item, such as when its own decision is appealed, this is passed on to the Board itself.

We must caution against the comparison of these data with that from other sources, unless it is known that such information is also based on settled cases.

Outstanding Facts — 1960 Settled Claims:

(1) Number of Schedule 1 Employers increased by 807 to a record total of 93,104 but due to an amalgamation of files at the Board for some employers with multiple firm files, the net total of Schedule 1 employers at December 31, 1960 was 91,750.

- (2) Estimated Payroll, Schedule 1, Covered by Assessments Issued during 1960 increased by \$423,890,000.00 to \$5,182,830,000.00. This resulted in considerably higher receipts during the year 1960.
- (3) Settled claims during 1960 totalled 240,469, some 12,035 lower than 1959. This was made up of 172,498 Medical Aid Only claims, 1,010 Temporary Partial Disability Only and 66,961 Compensation Claims. Settled compensation files were 5,114 lower in 1960. The total compensation costs were also lower, declining from \$42.1 million to \$39.9 million. At the same time the average total cost per claim increased from \$584.01 to \$595.45.
- (4) With a Compensable Labour Force of about 1,814,000 and 240,469 settled claims, approximately one person in every 8 had some type of accident requiring medical treatment; one in every 28 was compensated for more than four days disability; one in every 670 had a claim settled for permanent disability; and about one in every 7,000 died as the result of an industrial accident.
- (5) 92.6% of settled compensation claims were injuries to men, 7.4% to women. Women, however, represented approximately 28% of the Employed Labour Force in Ontario during 1960.
- (6) The number of Permanent Disability claims settled during 1960 increased to 2,710 the highest number of such cases in a year since 1930. Although these cases have increased, they represent only 4.05% of all settled compensation claims. This compares with 3.62% for 1959.
- (7) The number of fatal claims settled during 1960 was 269. This is much improved over 1959 when 309 fatalities were settled.
- (8) 77% of the 1960 settled compensation claims were reported to the Board in 1960; 20% were reported in 1959; 2% in 1958 and 1% before 1958.
- (9) The total cost of all compensation claims settled in 1960 (both Schedules) was \$39,872,225.00 with an average cost per claim of \$595.45.

Schedule 1 average costs were as follows:

Medical Aid Only Claims —\$ 12.57—Medical Aid per claim.

Temporary Total Disability Claims —\$ 224.59—Compensation per claim.

—\$ 74.11—Medical Aid per claim.

Permanent Disability Claims

-\$ 5,883.99—Compensation per claim (including pension).

—\$ 710.03—Medical Aid per claim.

(9) Continued

Fatal Claims

- —\$11,161.64—Compensation per claim (including death and funeral expenses).
- —\$ 146.18—Medical Aid per claim.
- (10) Most costly WORK INJURY TYPE was again "Contact With Electrical current" Average of \$2,394.86 per claim.

 Most costly AGENCY was "Electricity" Average of \$2,394.86 per claim, followed closely by "Explosions" Average of \$2,293.78 per claim.
- (11) Most common injuries by PART OF BODY and NATURE OF INJURY for 1960 settled compensation cases were as follows:

PART OF BODY

Hands and Fingers — 18,630 (27.8%)

Feet and Toes -11,764 (17.6%)

Back and Spine — 11,482 (17.1%)

NATURE OF INJURY

Sprains and Strains — 19,123 (28.6%)

Cuts and Lacerations — 15,976 (23.9%)

Bruises and Contusions — 12,032 (18.0%)

Part I of the Workmen's Compensation Act which this Board administers does not apply to all industries, but applies to the industries enumerated in Schedule 1 and Schedule 2 of the Regulations.

In the very large list of industries in Schedule 1 under the collective liability system, the Board collects assessments from the employer, forming an Accident Fund out of which compensation and medical aid are paid; while in the much smaller list of industries in Schedule 2, each employer is individually liable to pay for compensation and medical aid awarded to his workmen for accidents as they occur.

The number of Schedule 1 employers at December 31, 1960 is shown in TABLE 1 by group and class of industry.

The Accident Fund, out of which compensation and medical aid are paid in Schedule 1 industries, is collected by annual assessments, much like municipal taxes, being in the form of a percentage of payroll, the amount being what is necessary to pay for accidents within an employer's particular class of industry.

TABLE 2 sets forth the estimated payroll for 1960 by class of industry. These estimates were made by employers but they have been modified due to a difference between the actual and the estimated payrolls for the year 1959. In a similar way, 1961 estimated payroll will be modified by the difference between the estimated and the actual payrolls for 1960.

When Compensation Payable

Compensation is payable where there is personal injury by accident arising out of and in the course of employment, and in the case of industrial diseases as defined by the Act and as included in Schedule 3.

The only exceptions are —

- (1) Where the disability lasts less than five days;
- (2) Where the accident is attributable solely to the serious and wilful misconduct of the workman and does not result in death or serious disablement.

The question of negligence or absence of negligence of employer or workman does not affect the matter, and the old legal defences of common employment and voluntary assumption of risk are no longer applicable.

No agreement to forego the benefits of the Act is valid; no contribution toward the benefits provided is to be collected from the workman; and the compensation cannot be assigned, charged, or attached, except with the approval of the Board.

The benefits provided are in lieu of the right of action for damages at law and such actions cannot be prosecuted for matters covered by the Act.

TABLE 3 segregates claims by type — Medical Aid Only, Temporary Partial Disability, Temporary Total Disability, Permanent Disability and Fatal. Separate figures are shown for Schedule 1, and Schedule 2 and Crown cases combined, for each year 1950-1960. Cases of Temporary Partial Disability (previously counted as Temporary Total) are shown separately for 1959 and 1960.

Claims for work injuries settled during 1960 are set out in TABLE 4 by group and class and type of claim. Silicosis cases are shown under Class 55 for groups 0, 1, 2, and 3.

There were 12,035 fewer claims settled in 1960 over 1959. Likewise, the number of reported claims was lower in 1960. This was partly due to higher unemployment, especially in those goods producing industries (Construction, Manufacturing, Mining, etc.) from which most accidents normally arise.

TABLE 5 illustrates the length of time involved between the establishment of a new claim and when a case is initially settled. For example, 214 Temporary Total Disability claims were established prior to 1958 but not settled until 1960. None of these cases resulted in permanent disability although they were obviously of a rather serious nature if you consider the time factor. This is further illustrated by the 533 Permanent Disability claims reported in 1958 which were not settled until 1960.

No claim is ever closed. Many settled claims are reopened for further payment. The frequency of such cases is shown in TABLE 6.

TABLES 7 to 12, record various details concerning average time loss and weekly wages (TABLE 7); type of disability, sex and age group (TABLE 8); sex, class and age group (TABLE 9); type of disability, sex and marital status (TABLE 10); type of disability and month of occurrence (TABLE 11); and type of disability and county (TABLE 12).

In order to conform with the American Standard Method of Recording Work Injury Experience, we removed from TABLE 7 in 1959 all cases of "Temporary Partial Disability Only" and confined the coding of time loss to the period of time for which temporary total compensation was paid. This change in coding procedure partially explains the decline in average time loss in 1959 and 1960 for both temporary total and permanent disability cases. The figures in TABLE 7 for 1960, are therefore, only comparable with 1959

The average weekly wage (all classes of industry) increased from \$73.16 in 1959 to \$75.04 in 1960 (TABLE 7).

TABLE 8 shows 2,710 permanent disability cases settled during 1960. This is the largest number of permanent disability cases settled in one year since 1930. This represents, however, only 4.05% of all compensation accidents settled during 1960. It is gratifying that there has been a persistent decline in this figure over the years. For example, the corresponding figure for 1930 was 10.8%. It should be noted, however, that the trend since 1957 has been upwards.

The 269 fatal cases settled during 1960 represent less than ½ of 1% of the total settled compensation claims. This is the lowest number of fatalities since 1950 and represents a decline of almost 13% over 1959.

The median age of male workers with compensation claims was 35.4 years and for women, 38.7 years.

Since large numbers (77%) of compensation claims are reported and settled in the same year, it is interesting to compare various age groups for settled claims with the same age groups of the Employed Labour Force. The proportion of settled compensation claims is expressed below as a percentage of the Employed Labour Force for various age groups.

Settled Claims	Age
% of L.F.	Group
2.4%	less than 20
3.4%	20-24
3.2%	25-44
2.5%	45-64
1.5%	65 and over

The figures indicate a decline in the percentage of accidents with age. This does not necessarily mean that the older worker is less accident-prone. It could mean that the younger workers are employed at heavier work in more hazardous industries.

Although the number of accidents by month of occurrence (TABLE 11) varies considerably, there is little real change when expressed as a per cent of the Employed Labour Force.

Causes of Work Injuries, 1960

TABLES 13 to 18 set forth our experience by accident type and agency. They provide classification and description of objects and working environments which because of untoward events, unsafe acts or defects, cause accidents resulting in compensable injuries.

The "type" describes the way in which the accident happened, e.g., by the claimant striking against, being struck by, falling or slipping, etc.

The "agency" is the substance, object or other part of the working environment which is most closely associated with the injury and could be machinery, tools, transportation vehicles, etc.

The number, total and average costs of compensation cases settled during 1960 are set out in TABLE 13 by type of work injury. This is followed by a breakdown of type of work injury by class in TABLE 14.

TABLE 13 by type of work injury shows 19,568 compensable claims (29.2%) were "struck by"; followed by 10,922 cases of "falls and slips—same level" (16.3%); 10,754 cases of "over-exertion" (16.1%), etc.

The number, total and average total costs of compensation cases settled during 1960 by agency group, are tabulated in TABLE 15.

The interrelation of type of work injury and agency group is presented in TABLE 16 for compensation cases settled during 1960.

In addition, a detailed agency breakdown is presented by type of disability in TABLE 17 and by class of industry in TABLE 18.

To aid in the preparation of accident statistics at the Federal-Provincial level, the Board adopted a new Agency Code at the beginning of 1959 and this new description is shown in TABLES 15, 16, 17 and 18. We would caution against the comparison of statistics by agency with prior years other than 1959.

PART OF BODY INVOLVED

Head, Face and Neck	-3.9%
Eyes	- 2.6%
Chest	- 4.2%
Back and Spine	-17.1%
Other Trunk	- 3.9%
Upper Extremities	— 7.8%
(excluding hands and finger	s)
Hands and Fingers	—27.8%
Lower Extremities	11.7%
(excluding feet and toes)	
Feet and Toes	-17.6%
Multiple Injuries	- 3.3%
Internal Organs	- 0.1%

The above percentages reflect the frequency of injuries to various parts of the body for compensation cases settled during 1960.

Many of these accidents could have been prevented and the seriousness of many might have been reduced if adequate saftey precautions, as advocated by the Safety Associations, had been followed.

ACCIDENT PREVENTION FORMATION OF ASSOCIATIONS AND COMMITTEES

Section 117 of the Workmen's Compensation Act provides that:"The employers in any of the classes for the time being in Schedule 1,
may form themselves into an association for accident prevention and
may make rules for that purpose".

"If the Board is of opinion that an association so formed sufficiently represents the employers in the industries included in the Class, the Board may approve such rules and, when approved by the Board and by the Lieutenant Governor in Council, they are binding on all employers in industries included in the Class".

The following Associations have been formed:—
Industrial Accident Prevention Associations
Transportation Safety Association of Ontario
Construction Safety Associations of Ontario
Electrical Utilities Safety Association of Ontario
Pulp and Paper Makers' Safety Association
Lumbermen's Safety Association
Mines Accident Prevention Association of Ontario
Ontario Retail Accident Prevention Association

Nature of Work Injuries, 1960

TABLE 19 presents the total costs for compensation cases settled during 1960 by class and nature of injury. TABLE 20 follows with total costs by class and region of injury. Finally, TABLE 21 provides a cross-classification by nature and region of injury. All cost totals have been taken to the nearest dollar.

The most common type of injury in TABLE 19 involves sprains and strains (28.6%). Next is cuts and lacerations (23.9%); bruises, contusions and abrasions (18.0%); and fractures (15.0%). It should be noted that the category "all other injuries" includes accidents due to heat, exhaustion, sunstroke, frostbite, drowning, asphyxiation, shock and multiple injuries.

The figures in TABLE 20 show that 18,630 or 27.8% of all compensation cases settled in 1960 involved injuries to the hands and fingers: 11,764 or 17.6% to the feet and toes; 11,482 or 17.1% to the back and spine; and 7,843 or 11.7% to other lower extremities. The region of injury with the highest average cost is "internal organs" with an average cost per case of \$2,926.04.

Care should be exercised when comparing the number of cases and costs for the period 1958-60 by Region of Injury, with figures for prior years. Region categories were redefined at the beginning of 1958 to bring them more in line with current anatomical categories.

An analysis of TABLE 21 shows that 52.7% of sprains and strains involved injuries to the back and spine and a large percentage (58.7%) of cuts and lacerations involved the hands and fingers as one might expect. Sprains and strains, and cuts and lacerations are the two most common types of injuries as mentioned above in connection with TABLE 19.

Permanent Disability Cases, 1960

As mentioned earlier in this report, 2,710 permanent disability cases were settled during 1960. This represents an increase of 3.8% over 1959. TABLE 22 classifies permanent disability cases by per cent impairment of physical capacity and class of industry. This is followed in TABLE 23 by nature of injury.

It is noted that 70% (1,900) of the permanent disability cases resulted in a rating of less than 10% disability.

TABLE 24 illustrates the per cent impairment and region of injury of permanent disability cases settled during 1960.

Industrial Diseases, 1960

Industrial Diseases among the 1960 settled compensation cases are set out in TABLE 25 by type of disability.

The number of industrial diseases is 15% lower than 1959. Decreases are noted for bursitis, dermatitis, teno-synovitis and tuberculosis. The number of cases of infected blisters increased considerably during 1960.

Industrial diseases totalled 1,747 cases and represented 2.6% of all settled compensation claims. The cost of industrial diseases represented 5.4% of the total cost. The most common industrial disease was dermatitis with 752 cases. Six cases of dermatitis received permanent disability awards.

Fatal Cases, 1960

Details concerning the 269 fatal cases settled during 1960 are set out in TABLES 26 and 27.

TABLES 26 and 27 do not include cases which may have been settled in 1959 or earlier as temporary or permanent disability and who died during 1960, e.g. silicosis pensioners, paraplegics, etc. even though the death claims may have been allowed and additional awards made. These cases are included among the 286 reopened death claims shown in TABLE 6. There were 26 silicosis pensioners whose death claims were allowed during 1960, with an average cost per case of \$24,803.35. This compares with 12 cases and an average cost of \$20,722.33 in 1959. The average cost of all settled death claims during 1960 should be noted in a later table.

When a pensioner dies, his claim must also be processed as a potential death claim but these cases are not included among the reopened case total unless a further award has been made.

Schedule I Compensation And Medical Aid Costs, 1960

The last two tables (TABLES 28 and 29) include the total compensation costs incurred (in all years) for the Schedule 1 claims settled during 1960, and the medical aid costs to the end of 1960 for those claims. A group breakdown is again provided due to many requests for more detailed information. It is very likely that some claims settled during 1960 will be reopened for further compensation awards in 1961 and many will be reopened for payment for medical accounts not yet received. These costs, of course, are not included.

The average Schedule 1 compensation cost for temporary total disability (\$224.59) and the average Schedule 1 compensation cost for all types of disability (\$503.48) have both increased during 1960. The general trend in compensation costs is continuing upwards. To illustrate, the corresponding figures for 1955 were \$174.65 and \$359.29 respectively. The increase in the average compensation cost over the years is due both to increased benefits under the Act and to higher industrial wages.

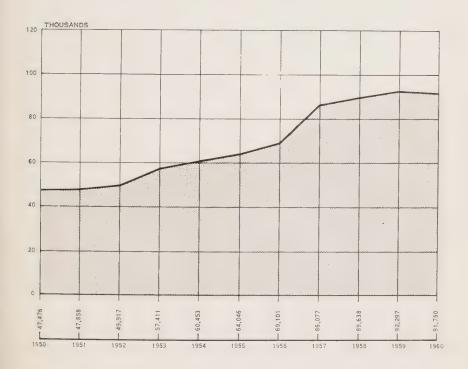
CHART A below shows an increase in employers covered under Schedule 1 of the Act from 47,476 in 1950 to 91,750 in 1960. The figure for 1960 is lower than for 1959. This is due to the amalgamation of files at the Board for some 1,354 employers with multiple firm files.

CHART B shows an increase over the years 1950 to 1960 in payroll upon which assessments during the year are based.

The number of work injuries from 1950 to 1960 involving either compensation or medical aid payments are shown in CHART C. The number of settled claims during 1960 decreased from 252,504 to 240,469.

CHART A

EMPLOYERS COVERED UNDER SCHEDULE 1 OF THE WORKMEN'S COMPENSATION ACT (ONTARIO) 1950-1960



At December 31st, Each Year

CHART B PAYROLL UPON WHICH ASSESSMENTS DURING
YEAR BASED, SCHEDULE 1, 1950-1960



CHART C CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, SCHEDULES 1 AND 2, 1950-1960

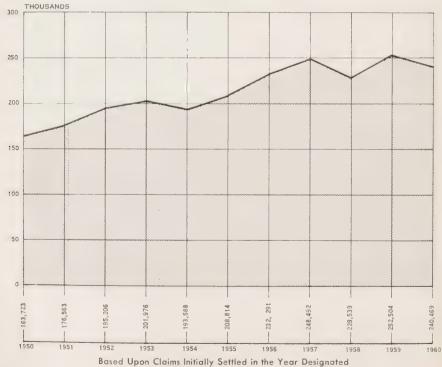


TABLE 1 NUMBER OF FIRMS IN SCHEDULE 1, BY GROUP AND CLASS,
AT DECEMBER 31, 1960

CLASS	Group	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group,	Totals
01	1,476	870			,						2,346
0.2	58		42								100
0.3	707	[]									707
()4	458	<i>.</i>	298								756
05		66	15	163	16	1					261
06	422		11	374	132						939
07	18			18							36
08	169			241							410
09	42	16	2	446		80					586
10	1,995				145		1,293			464	3.897
11	102	8,766		1	1,042						9,911
12	821	183	163	382		7					1,556
13	762	61									823
14	370										370
15	858	921		295	51	199	20				2,344
16	34	343		250							627
17	141	154									295
18	1,224	1,006									2,230
19	383	1,335									1,718
20	4,502	1,310	1,010	284							7,106
21	538	1,064									1,602
22	496		1,231	5,714							7,441
23	147	69	261								477
24	10,104			4,930		2,007					17,041
25	262	2,417	5,894	419	3,435	259					12,686
26	15,485										15,485
		-									
Total											91,750

TABLE 2 ESTIMATED PAYROLL, SCHEDULE 1, COVERED BY ASSESSMENTS ISSUED DURING 1960

CLASS	Payroll
01\$	41,727,000
02	140,527,000
03	44,973,000
04	50,896,000
05	234,505,000
06	78,921,000
07	173,459,000
08	45,576,000
09	136,285,000
10	663,623,000
11	477,159,000
12	223,968,000
13	35,553,000
14	57,625,000
15	260,193,000
16	114,148,000
17	89,391,000
18	121,366,000
19	207,706,000
20	212,802,000
21	91,694,000
22	329,050,000
23	23,042,000
24	411,313,000
25	507,868,000
26	409,460,000
Total \$	\$5,182,830,000*

^{*}Individual earnings in excess of \$5,000.00 per annum taken as \$5,000.00.

CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, BY TYPE OF CLAIM, 1950 1960 TABLE 3

Trees on Cries				,		YEAR				1	
DE OF CLAIM	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960
Medical Aid Only Schedule 1 Schedule 2 and Crown	105,255	115,802	124,331	129,351	121,318	130,895	146,862	159,183	145,193	160,410	156,361 16,137
Totals	118,001	129,486	137,938	143,467	135,670	147,330	164,416	177,154	161,355	179,358	172,498
Temporary Partial Disability Only Schedule 1 Schedule 2 and Crown				1						1,045	990
Totals.		1	- Transaction							1,071	1,010*
Temporary Total Disability Schedule 1 Schedule 2 and Crown	37,226 6,594	38,979 6,031	47,638	48,970	48,952 6,696	52,259	57,789 7,524	61,177	56,857	61,104	56,619
Totals	43,820	45,010	54,802	55,992	55,648	59,284	65,313	68,722	64,441	69,154	63,982
Schedule 1	1,538	1,618	1,937	1,977	1,808	1,756	2,047	2,095	2,226	2,389	2,491
Totals	1,677	1,775	2,157	2,198	1,994	1,922	2,250	2,278	2,440	2,612	2,710
Fatal Schedule 1Schedule 2 and Crown	166 59	214	241	265	232 44	221	258	280	245	279	224 45
Totals	225	292	309	319	276	278	312	338	303	309	269
GRAND TOTALS	163,723	176,563	195,206	201,976	193,588	208,814	232,291	248,492	228,539	252,504	240,469†

*Temporary partial disability cases only (previously counted as temporary total) are shown separately for 1959 and 1960. †See table 4 for breakdown by group and class.

CLASSES OF INDUSTRY

All industries protected under Schedule 1 of The Workmen's Compensation Act are classified to facilitate their annual assessment. Industries are segregated into classes and groups and for rating purposes various groups are combined as indicated in the detailed class description which follows.

	07.100.4	
GR	CLASS 1	RATE NO.
0 2	Lumbering, Saw-logging, Bark-peeling, Booming, Cordwood Cutting, Pulplogging, Rafting River-driving, Woods-operations, and Hauling and Loading in Woods-operations	001
1	Lath-mills, Sawmills, Shingle-mills, Operation of; Basket-bottoms, Cooperage-stock, Headings, Spokes, Staves, Veneer, Manufacture of; Rossing	008
sa	Lumber Yards in connection with sawmills are to be included with the wmills.	
	CLASS 2	
0	Corrugated-paper or Fibre-Board Boxes or Cases, Fibre-Board, Manufacture of; Paper-mills, Pulp and Paper-mills; Pulp-mills	023
	CLASS 3	
0 1 2 3	Artificial Limbs, Bed-springs of Wood, Canoes, Coffins, Cork Articles, Cork Carpets, Fixtures of Wood, Furniture, Linoleum, Mattresses, Organs, Phonographs, Piano-actions or Piano keys, Pianos, Skiffs, Small Boats, Wicker and Rattan Ware, Manufacture of; Installation of Pipe-organs; Upholstering; Picture-framing	037
	CLASS 4	
0	Excelsior, Hardwood Flooring, Wooden Boxes or Packing-cases, Manufacture of; Lumber-yards in connection with planing mills or sash and door factories; Planing or Moulding Mills; Sash and/or Door Factories	045
2 3 4	Baskets, Cheese-boxes, Churns, Refrigerators, not included in Class 10, Spokes and Hubs for wooden vehicles, Toys and Novelties, not included in Class 10, Turned and Shaped Goods, Washing-machines, not included in Class 10, Wooden Barrels or Kegs, Manufacture of	054
	Brooms, Brushes, Carpet-sweepers, Door-screens, Dusters, Grilles, Hockeysticks, Lacrosse-sticks, Ladders, Lead-pencils, Matches, Mops, Mouldings, Musical Instruments, not included in Class 10, Picture-frames, Pressedwood Pulleys, Pumps, not included in Class 10, Screens or Window-shades, not included in Class 10, Shade-rollers, Skis, Sport Rackets, Toboggans, Venetian Blinds made of wood, and other articles made of wood, Manufacture of; Carpenter-, Joiner- or Cabinet-work in shop; Hand-carving; Pattern-making	062
	CLASS 5	0.00
1	Mining (gold)	069
2	Mining (nickel or nickel-copper)	076
4	Mining (uranium)	084
3	Mining (all other)	091
	Diamond-drilling, as a business	098
	Shaft-sinking, in or for mines, as a business	106
5	Reduction of Ores, Smelting of Ores not including iron, Treatment of Ores or Minerals, as a business	114

		45
CE	OUP CLASS 6	RATE
0 1 5	Clay-, Gravel-, Sand- or Shale-pits; Quarrying, Stone-crushing; Marble Works, Stone-cutting, Stone-dressing, Monument-making	No. 121
2	Cement, Manufacture of	129
3 6	Artificial Brick and Stone, Brick, Cement Blocks or Tile, Coal Briquettes, Fire-proofing, Foundry-facings, Peat-fuel, Plaster Board, Plaster Blocks or Plaster Casts, Porcelain, Pottery, Roof-tile, Sewer-pipe, Slate, Stone or Artificial Stone Paving Blocks, Terracotta, Tile, Manufacture of; Limeburning; Lime-kilns; Milling of Gypsum, Lime, Limestone, or other stone	137
4	Glass, Glass Products, Manufacture of; Glass-cutting	153
	CLASS 7	
0 1 2	Iron Smelting (with blast-furnace); Rolling-mills; Steel-works; Heavy Forgings, Manufacture of	162
3	Abrasives, Abrasive Articles, Abrasive Paper or Cloth, Alundum, Artificial Abrasives, Artificial Graphite, Calcium Carbide, Carbon Electrodes, Carborundum, Cyanamid, Electrolytic Ferrosilicon, Manufacture of	170
	CI AGG O	
0	Foundries; CLASS 8	
1	Foundries (brass or aluminum); Lead Works; Babbit Metal, Cast Hotwater-boilers and Cast Radiators, Manufacture of; Foundries (malleable iron); Metal Bedsteads, not included in Class 10, Metal Sanitary-ware, Metal Water-fixtures, Pipe-fittings, Wrought-iron Pipe or Tubing, Manufacture of	180
	Die-casting	188
3	Galvanizing, Metal-enamelling or Tinning; Electric- or Gas-welding, as a business	196
	CLASS 9	
0	Structural Iron, Metal or Steel, Fabrication of	204
1	Ship-building or Ship-repairing; Road-making machines, Road-rollers, or Traction-engines, Manufacture of (including boiler making); Operation of Dry-docks	212
->	Locomotives, Manufacture of	220
3 4	Cranes, Engines (all others), Freight or Passenger Elevators, Heavy Machinery, Iron Stairs, Metal Awnings, Metal Doors, Metal Screens, Metal window-frames, Ornamental Iron for Buildings or Fences; Riveted Pipes or Tubing; Safes; Manufacture of	228
<u>.</u>		
	Boilers (including installing), Metal Ceiling, Roofing, Sheets, Shingles, Siding, Steel Barrels, Steel Drums, Steel Tanks, Manufacture of	236
	CLASS 10	
0 1 2 3 8	Ammunition-shells (without explosives), Axles, Springs, or other Vehicle-parts (metal), Carriage-mountings, Chains, Cream-separators, Cutlery, Fire-arms, Furnaces, Gas Fixtures, Hardware, Light Forgings, Light Machinery, Metal Articles, Instruments, Signs, Toys, Utensils and Wares, Sheet-metal Wares or Articles, Sheet-metal Enamelled Wares or Articles, Sporting-goods, Steel Bedsteads, Tinware, Tools, Manufacture of; Blacksmith shops; Heat-treating; Machine-shops; Metal Stamping-works;	0)40

	CLASS 10 (Continued)	RATE NO.
	OUP	140,
5	Bolts, Cables, Cold-drawn Shafting, Cold-drawn Tubing, Fencing (including Erection), Lightning-rods, Metal Flag-staffs, Nails, Nuts, Screens, Screws, Windmills, Wire Baskets, Cages, Cloth, and other Wire Goods, Wires, Manufacture of	255
6 7	Adding-Machines, Buttons of Horn, Ivory, Metal or Pearl, Cameras, Cashregisters, Clocks, Electric Shavers, Incandescent Lamps, Jewellery, Machine Needles, Musical Instruments, Neon-tube-lights, Optical Goods, Phonograph-records, Photographic Supplies, Plaster Statuary, Radiotubes, Radios and Television-sets (including Servicing), Rubber Stamps or Stencils, Scales, Sewing Machines, Typewriters, Vacuum Cleaners, Watch-cases, Watches, Manufacture of; Dental Laboratories; Polishing and Buffing; Vacuum Metallizing	264
	Celluloid, Ivory, or Plastic Articles, Manufacture of	272
	Batteries, Dry and Storage, Manufacture of; Storage Battery business, Operation of	280
9	Electric Apparatus, Appliances, Fixtures, Motors, Ranges, Refrigerators, Washing Machines, Manufacture of	288
	CLASS 11	
0	Agricultural Implements, Carriages, Farm-tractors, Motor-truck Bodies,	
2	Sleighs, Threshing-machines, Vehicles, other than self-propelled vehicles, Manufacture of	298
1	Automobiles, Buses and Motor Trucks, Manufacture of Aeroplanes, Automobile-bodies, Baby-carriages, Bicycles, Motor Cycles, Toy Sleighs, Toy Wagons, Tricycles, Manufacture of; Automobile-painting or trimming; Automobile slip-cover-installation; new and used Automobile-sales business; new and used Trailer sales or rental business; Garages; operating Auto Laundries; operating Auto Rental Agencies; Painting Vehicles or Vehicle-parts; Parking-stations or Parking-lots; salvaging Auto parts; Service Stations; Spray Paint Shops	306 315
3	Car Shops; Gun Carriages, Manufacture of	331
1	Operation of the business of Selling or Renting, including incidental Servicing or Repairing, of machinery and equipment with its warehousing or distribution	339
	CLASS 12	
()	Gasoline, Petroleum, Petroleum Products, Manufacture of, including distribution and transmission; Gasoline, Petroleum, Petroleum Products, Distribution and Transmission of; Oil Wells, Operation of	349
1	By-product Coke-ovens, Gas Wells, Operations of; Manufacture of Gas, including distribution and transmission; Distributing and Transmitting Natural Gas	357
	Well Boring and Drilling	365
2	Asphalted, Pitched or Tarred paper, Dry Colour, Japan and other Driers, Oil, Paint, Printing-ink, Printers' Rollers, Tar, Turpentine, Varnish, Manufacture of	373
	Soap, Manufacture of	381
;;	Ammonia, Baking-powder, Candles, Celluloid, Charcoal, Corrosive Acids or Chemicals, Drugs, Dyes, Extracts, Medicines, Musilage, Non-corrosive Acids or Chemical Preparations, Non-hazardous Chemical Preparations, Perfumes, Pharmaceutical or Toilet Preparations, Salts, Shoe-blacking or -polish, Wax Crayons, Wood-alcohol, Writing-ink, Yeast, Manufacture of	405
.)	Cartridges, Cordite or other High Explosives, Dynamite, Fireworks, Fuses, Gun-cotton, Gunnowder Nitro-elycepine Tornedges Manufacture of	413

		47
CID	CLASS 13	RATE
GR ()	Buying and selling, with handling, of Seed, Feed, Flour and Grain; Cattle-	NO.
	foods, Cereals, Manufacture of; Milling; Seed cleaning	423
1	Operating Clover-mills, Ensilage-cutters, Grain Elevators, Hay Baling machines, Threshing-machines; Warehousing or Handling of Grain	431
	CLASS 14	
0	Abattoirs; Butchering; Packing Houses; Fertilizers, Glue, Meat Products, Manufacture of; Meats, Preparation of	440
	CLASS 15	
0	Butter, Cheese (when separate business), Dairy Products, Manufacture of	448
1 2	Biscuits, Cereal Products, Chewing-gum, Chocolate, Cocoa, Confectionery, Macaroni, Manufacture of; Bakeries	456
3	Canning or Preparation of Fish, Fruit, Vegetables or Other Food-stuff; Cider, Vinegar, Condensed Milk or Cream, Jam, Fruit Juice, Manufacture of; Pickle factories	464
4	Glucose, Starch, Manufacture of; Sugar-refineries	47:
	Condiments, Malt or Malt Products, Spices, Manufacture of; Roasting and Grinding Coffee and Roasting Nuts	482
5	Breweries, including distribution; Brewers' warehouses, including distribution; Distilleries, including distribution; Distribution of Brewery or Distillery Products; Alcohol, Malt, or Spirituous Liquors, Methylated Spirits, Manufacture of	491
	Mineral Waters, Soda-water, Manufacture of	499
	Wine, Manufacture of	508
6	Cigarettes, Cigars, Tobacco or Tobacco Products, Manufacture of	516
	CLASS 16	
0	Embossing Leather, Japanning Patent Leather; Tanneries; Wool-pulling; Furs or Hides, Preparation of	526
1 2	Belting, Boots, Gloves, Harness, Purses, Saddlery, Shoes, Trusses or Other Goods and Products of Leather; Bags, Suit-cases, Trunks, Valises, Whips, Manufacture of	535
3 4	Belting, Gloves, Golf-balls, Hose, Imitation Leather, Shoes, Tires, Tubing or Other Goods and Products of Rubber, Manufacture of; Tire sales and service business, Operation of	544
	CLASS 17	
0 2	Bleaching, Dyeing, or Finishing Fabrics; Weaving-manufactories; Bags, Blankets, Canvas, Cloth, Fabrics, Textiles, Manufactuer of	555
	Braids, Carpets, Felt Hats, Rugs, Shoe-laces, Woven Labels, Manilla or Hemp Goods or Products, Manufacture of	564
	Binder-twine, Cordage, Fibre or Asbestos Goods, Ropes, Manufacture of; Wool-scouring	573
	Flax-mills; Cotton Waste, Felt, Haircloth or Goods, Shoddy, Manufacture of	582
1	Knitting- and Spinning-Manufactories; Hosiery, Thread, Yarn, Manufacture of	591

	CLASS 18	RATE NO.
()	Articles made from Fabrics or Leather, (not included in Class 16 or 17), Artificial Feathers, Artificial Flowers, Awnings, Canvas Goods, Caps, Clothing-pads, Collars, Corsets, Embroidery, Furs, Gloves, Hats (other than felt), Lamp-shades (including assembling electric lamps), Men's or Women's Clothing, Mittens, Neck-ties, Quilts, Robes, Shirts, Stuffed Dolls, Whitewear, Window drapes, Window-shades (not included in Class 4), Tarpaulins, Tents, Manufacture of; Covering Umbrellas, Erecting Awnings	601
1	Bleaching, Cleaning, Dyeing, Pressing; Laundries, Operation of; Towel and Toilet supply business	610
	CLASS 19	
0	Printing and Publishing, including job work; Publishing	619
1 2 3	Blue printing; Book-binding; Embossing; Engraving or Photo-engraving (not including printing); Job-printing, Lithographing, including mounting and finishing; Mimeographing; Multigraphing; Multilithing; Paper Pattern-making; Paper-oiling and -waxing; Playing cards (including printing), Manufacture of; Photostating; Printing and Gumming Paper-tape; Stationery, Paper Bags, or Other Articles of Paper, Papier-maché Articles, Jewellery-cases, Manufacture of; Silk screen printing; Steelplate Bank-note Engraving and Printing; Stereotyping; Type-setting and Type-foundries	628
	Coating and Finishing of Paper, as a business; Cardboard Boxes, Wallpaper, Manufacture of	637
	Advertising display work; Sign painting or lettering	646
	CLASS 20	
0	Carting, Teaming and Trucking; Operations of Forwarding Companies or Persons engaged in the business of Transportation by Canoes, Scows or	
	Sleighs; Sanding Streets or Roads; Scavengering; Street-cleaning or removal of Snow or Ice; Warehousing or Storage	656
	Warehousing or Storage (without Carting, Teaming or Trucking)	663
	Aeroplanes, Airships or Other Flying Machines, Operation of	67-
	Loading or Unloading Cars; Stevedoring; Wharves, Operation of or Work Upon	68:
1	Buying and selling, with handling, of Coal, Wood, Lumber, or Builders'- supplies; Buying and selling, with handling, of Metals other than Scrap Metals; Cutting, Storing, Handling and Delivering Natural Ice; Artificial Ice, Manufacture of, including handling and delivering; Kiln-drying; Mixing and Delivering Ready-mixed Concrete	69:
	Creosoting of Timbers	700
2	Conveying Passengers by Automobile or Trolley-coach; Taxicab Business	705
3	Buying and selling, with handling, of Second-hand Materials including scrap metals; Wrecking Automobiles	71
	Buying and selling, with handling of Second-hand Materials other than metals	720
	CLASS 21	
0	Air-ports, Culverts or Small Bridges, Roads, Construction of	730
	Asphalt, Paving-material, Manufacture of; Sidewalks, Construction of	74

		10
GF	CLASS 21 (Continued)	RATE NO.
1	Blasting or Caisson-work, as a business; Bridges, Construction of; Bulldozer Operations; Land-cleaning, clearing, grubbing or stumping; Laying of Mains and Connections; Pipe Line, Construction of; Rental and Operation of construction equipment; Sewers (Storm and Service), Construction of; Shaft-sinking; Trenching (where pipe and conduit is laid); Tunnelling; Water-works-systems (including operation and maintenance), Construction of; Well Digging	753
	Excavating; Test Boring and Earth Sampling	762
	CLASS 22	
0	Electric-light Systems, Electric-light Works, Electric Power-plants, not included in Schedule 2, Construction or Operation of; Electric Power-lines, Electric Power-transmission lines, not included in Schedule 2, Construction, Installation or Operation of; Electrical Operations by Municipalities or Commissions (by application);	
	Construction or operation of telephone or telegraph lines and works for the purposes of the business of a telephone or telegraph company, not included in Schedule 2	772
2	Business of Municipalities transferred from Schedule 2 to Schedule 1 by application (including all activities except electric or telephones); Fire, Police, Roads, Waterworks Boards or Commissions	789
	Municipal School Boards (by application)	799
3	All businesses excluded by the general terms of Schedule 1 of the Act but admitted by application	*
	*Rates on application to the Workmen's Compensation Board	
	CLASS 23	
0	Steel Buildings and Bridges, Construction of	809
	Chimneys, Fire-escapes, Stacks (high metal) not included in Class 24, Stand-pipes, Tanks (elevated), Water-towers, Windmills, Erection or Installation of; Wrecking of machinery;	
	Boilers, Freight or Passenger Elevators, Engines, Heavy Machinery, Iron Stairs, Ornamental Metal-work on Buildings, Tanks (not elevated), Erection, Installation and Repair of	827
1	Breakwaters, Canals, Dams, Dry-docks, Harbour-improvements, Piers, Railways (not including Bridge-construction), Wharves, Construction of; Canal or Dam Maintenance; Dredging; Pile-driving; Railways (not included in Schedule 2), Operation of; Sand-sucking; Subaqueous Con-	

CLASS 24

struction

Fishing

0

Bricklaying, Cement- or Concrete-work, Construction of Buildings or Construction in respect of Buildings; Construction or Erection of Blastfurnaces, Chimney-stacks, Coke ovens, Filtration plants, Grain-elevators, Power-plants, Pulp-mills, Pumping-stations, Sewage Disposal plants, and other High Structures; Moving of Houses or other Buildings, Lathing, Mason-work, Plastering, Pointing, Roofing, Sand-blasting, Steam-cleaning of Buildings. Stone-setting, Structural Carpentry, Window-cleaning, Wrecking of Buildings

854

836

844

10

	CLASS 24 (Continued)	RATE
3 4	Electric Wiring of Buildings; Erection of Radio- and Television aerials, Lightning Rods; Floor-laying; Gas, or Steam-fitting; Installation, including sale, of Air-conditioning, Commercial Refrigeration, Furnaces, Olburners, and Other Heating Appliances, Metal Ceiling, Metal Siding, Other Metal Sheets, Metal Awnings, Metal Doors, Metal Screens, Metal Window-frames; Installation of Lighting Fixtures; Marble, Mosaic or Tile Installation in interior of Buildings; Pipe-covering; Plumbing, Heating or Sanitary Engineering; Sheet-metal work	No.
5	Caulking, Decorating, Glazing or Installation of Glass (plate or leaded), Insulating, Painting, Renovating, Steeple-jack work, Weather-stripping	873
	CLASS 25	
()	Operation of Hospitals, Sanatoria or Sanitaria approved or licensed by the Province of Ontario	882
1	Operation of Hotels, Inns, Public Houses or Taverns, where not operated in or for another industry under Part I of the Act	890
2	Catering, including the Operation of Boarding Cars, Canteens and Commissary Work; Operation of a Restaurant business, where not operated in or for another industry under Part I of the Act	898
3	Operation of Office Buildings whether operated as a business or by the operator for his own use and a Building rented wholly or partly for manufacturing	907
4	Operation of a Wholesale Mercantile Business	916
5	Operation of Theatres and places for exhibition of moving pictures or television, under a license issued under The Theatres Act, 1953.	924
	CLASS 26	
0	Retail Mercantile Business	934
	CLASS 55 (Silicosis)	
	Mining Gold	960
	Mining Nickel	965
	Mining Iron	968
	Mining Nepheline Syenite	966
	Mining Silver, Talc, Quartz, Copper, Graphite, Lead, Zinc; Shaft Sinking	96'
	Mining Uranium	969
	Mining Asbestos	97



TABLE 4 CLAIMS FOR WORK INJURIES SETTLED DURING 1960, BY GROUP AND CLASS AND TYPE OF CLAIM

				-		
GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals
Group 010	825 947	1 1	1,715 727	66 49	13	2,620 1,727
CLASS 01	1,772	2	2,442	115	16	4,347
Group 020	3,482 1,613	12 22	547 838	45 29	2 5	4,088 2,507
CLASS 02	5,095	34	1,385	74	7	6,595
Group 030	1,524	1	660	37		2,222
CLASS 03	1,524	1	660	37		2,222
Group 040	1,376 870	2	594 359	56 21	3	2,031 1,250
CLASS 04	2,246	2	953	77	3	3,281
Group 051 " 052 " 053 " 054 " 055	2,319 1,407 1,598 2,309 33	7 656 5 23	606 719 571 608 7	63 55 39 68 1	9 7 9 14 1	3,004 2,844 2,222 3,022 42
CLASS 05	7,666	691	2,511	226	40	11,134
Group 060	636 134 1,404 1,323	5 4	291 13 563 315	21 4 33 8	6 4	954 151 2,009 1,650
CLASS 06	3,497	9	1,182	66	10	4,764
Group 070	3,958 391	9	453 118	63	5	4,488 528
CLASS 07	4,349	15	571	75	6	5,016
Group 080	1,893 519	4	787 127	43 6	3 1	2,730 653
Class 08	2,412	4	914	49	4	3,383

TABLE 4 CLAIMS FOR WORK INJURIES, 1960 — Continued

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability	Temporary Total Disability	Permanent Disability	Fatal	Totals																									
CEASS	The Only	Only	D. Iou O. II Cy	Disability	1 4041	TOTALS																									
Group 090	1,334	1	491	20	1	1,847																									
" 091	427		165	4		596																									
" 092	80		9			89																									
" 093	4,848	1	1,184	49	1	6,083																									
" 095	1,239				395	17	1	1,652																							
093					1	1,032																									
CLASS 09	7,928	2	2,244	90	3	10,267																									
Group 100	12,170	11	2,897	205	1	15,284																									
" 104	1,467	4	422	22		1,915																									
" 106	3,102	3	796	34		3,935																									
" 109	3,204	1 1	877	40		4,122																									
CLASS 10	19,943	19	4,992	301	1	25,256																									
Group 110	2,040	3	554	31	1	2,629																									
" 111	14,085	23	2,640	115	6	16,869																									
" 113	25	1	34	6		66																									
" 114	1,197	4	338	9	2	1,550																									
CLASS 11	17,347	31	3,566	161	9	21,114																									
Group 120	1,282	3	382	15		1,682																									
" 121			236	7	1	888																									
" 122	691										691	691	691	644 691	644 691	691											1	189	7	1	889
" 123]				4	272	11	1	1,425																							
" 125	49		4			53																									
CLASS 12	3,803	8	1,083	40	3	4,937																									
Group 130	689	1 1	344	24	4	1,062																									
" 131	230		81	3		314																									
CLASS 13	919	1	425	27	4	1,376																									
Group 140	2,040	3	943	15		3,001																									
CLASS 14	2,040	3	943	15		3,001																									
Group 150	2.048	9	755	29	5	2,846																									
" 151	1,844	6	920	29		2,799																									
153	1,569	2	484	21		2,076																									
" 154	288		116	2		406																									
" 155	1,818	6	616	14		2,454																									
" 156	190		66	2		258																									
CLASS 15	7,757	23	2,957	97	5	10,839																									

TABLE 4 CLAIMS FOR WORK INJURIES, 1960 — Continued

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals
Group 160	239	2	103	7		351
161	614	2	230	7		853
" 163	1,800	15	433	25	2	2,275
CLASS 16	2,653	19	766	39	2	3,479
Group 170	769	1	353	29		1,152
" 171	800	1	263	17	1	1,082
CLASS 17	1,569	2	616	46	1	2,234
Group 180	1,254	3	457	11		1,725
" 181	599	1	276	10		886
CLASS 18	1,853	4	733	21		2,611
Group 190	650	1	213	12		876
" 191	2,733	6	886	45		3,670
CLASS 19	3,383	7	1,099	57		4,546
Group 200	5,109	5	3,088	65	18	8,285
" 201	2,013	2	954	52	1	3,022
202	321	1	163	7	1	493
" 203	732		394	22		1,148
Class 20	8,175	8	4,599	146	20	12,948
Group 210	2,277	3	1,165	49	14	3,508
" 211	2,525		1,750	60	11	4,346
CLASS 21	4,802	3	2,915	109	25	7,854
Group 220	675	2	190	5	3	875
222	1,765	3	746	20	2	2,536
223	2,499	19	1,082	40	5	3,645
CLASS 22	4,939	24	2,018	65	10	7,056
Group 230	1,119	1	310	16	4	1,449
231	662	1	311	25	5	1,004
" 232	82		42	1		125
CLASS 23	1,863	1	663	42	9	2,578

TABLE 4 CLAIMS FOR WORK INJURIES, 1960 - Continued

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals
Group 240		18	7,390	268	18	19,346
" 243	6,816	18	2,242	62	8	9,146
" 245	676	5	460	24	4	1,169
CLASS 24	19,144	41	10,092	354	30	29,661
Group 250	5,536	1	1,138	17	2	6,694
" 251	573	6	280	11	1	871
" 252	2,690	6	1,345	24	1	4,066
" 253	258	1	110	5		374
" 254	3,024	5	1,030	21	6	4,086
" 255	81	. 1	34	2		118
CLASS 25	12,162	20	3,937	80	10	16,209
Group 260	7,489	16	2,353	56		9,916
CLASS 26	7,489	16	2,353	56	2	9,916
Group 551	23			20	3	46
" 552	2			1	1	4
553	6			5		11
CLASS 55	31			26	4	61
SCHEDULE 1	156,361	990	56,619	2,491	224	216,685
SCHEDULE 2	7,922	6	3,342	111	26	11,407
Crown Prov	5,626	11	2,710	72	14	8,433
Crown Dom.	2,589	3	1,311	36	5	3,944
OTALS	172,498	1,010*	63,982	2,710	269 .	240,469

^{*691} of these cases are in class 5.

The above table indicates that classes 4, 5, 7 and 17 have the highest proportion of compensation cases resulting in permanent disability.

Class 4 - 7.4% (77 cases) Class 7 - 11.2% (75 cases)

Class 5 - 7.2% (252 cases) Class 17 - 6.9% (46 cases)

TABLE 5 COMPENSATION CLAIMS FOR WORK INJURIES SETTLED DURING 1960,
BY THE TYPE OF DISABILITY AND YEAR OF OCCURRENCE*

Type of Claim	Prior to 1958	1958	1959	1960	Totals
Temporary Total Disability	214	667	12,467	50,634	63,982
Permanent Disability	533	761	1,078	338	2,710
Fatal	7	10	57	195	269
		,			
Totals	754	1,438	13,602	51,167	66,961

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 6 COMPENSATION CLAIMS FOR WORK INJURIES REOPENED DURING 1960 FOR FURTHER PAYMENT, BY TYPE OF DISABILITY

	Temporary Total Disability	Permanent Disability	Fatal	TOTALS
Schedule 1	1,311	897	224	2,432
Schedule 2	115	44	38	197
Crown Prov	74	36	19	129
Crown Dom	30	11	5	46
Totals	1,530	988	286	2,804



TABLE 7 TIME LOSS FOR COMPENSATION CASES SETTLED DURING 1960,
BY TYPE OF DISABILITY AND AVERAGE WAGE, BY GROUP AND CLASS

			TIME	LOSS			WAGE***
GROUP AND	Temporal Disab		Perma Disabi		FATAL	Cases	Average
Class -	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 010	57,685 20,824	33.64 28.64	20,024 7,225	303.39 147.45	17	1.31	\$73.04 61.58
CLASS 01	78,509	32.15	27,249	236.95	17	1.06	69.63
Group 020	18,397 23,837	33.63 28.45	6,133 8,961	136.29 309.00	11	2.20	86.00 104.01
CLASS 02	42,234	30.49	15,094	203.97	11	1.57	96.90
Group 030	14,032	21.26	4,785	129.32			65.01
CLASS 03	14,032	21.26	4,785	129.32			65.01
Group 040 042	13,980 7,828	23.54 21.81	7,212 2,786	128.79 132.67			62.80 58.37
CLASS 04	21,808	22.88	9,998	129.84			61.13
Group 051	24,009 21,121 17,052 35,184 269	39.62 29.38 29.86 57.87 38.43	14,832 10,724 7,476 14,724	235.43 194.98 191.69 216.53	100 146 305	14.29 10.43 305.00	73.76 96.30 106.38 110.68 63.39
CLASS 05	97,635	38.88	47,756	211.31	551	13.78	96.54
Group 060	9,860 224 18,552 7,560	33.88 17.23 32.95 24.00	3,720 22 7,993 862	177.14 5.50 242.21 107.75	9	2.25	80.96 86.70 74.48 79.04
CLASS 06	36,196	30.62	12,597	190.86	9	0.90	77.42
Group 070	21,036 5,432	46.44 46.03	8,556 3,095	135.81 257.92			104.13 86.98
CLASS 07	26,468	46.35	11,651	155.35			100.59
Group 080	22,095 3,740	28.07 29.45	15,106 1,287	351.30 214.50	108	36.00	77.50 86.68
CLASS 08	25,835	28.27	16,393	334.55	108	27.00	78.77
Group 090	14,095 4,319 336 29,752 9,879	28.71 26.18 37.33 25.13 25.01	2,939 719 8,851 2,689	146.95 179.75 180.63 158.18			87.05 78.22 84.55 83.20 83.16
CLASS 09	58,381	26.02	15.198	168.87	1		83.68
Group 100	68,431 10,665 17,746 21,810	23.62 25.27 22.29 24.87	24,980 4,701 4,560 5,405	121.85 213.68 134.12 135.13			74.94 79.78 65.99 78.57
CLASS 10	118,652	23.77	39,646	131.71			74.56

TIME LOSS, BY TYPE — Continued

		-	TIME	LOSS			
GROUP AND		RY TOTAL		ANENT	FATAL	Cases	WAGE*** Average
CLASS	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 110 " 111 " 113	15,401 68,509 1,018 7,869	27.80 25.95 29.94 23.28	3,657 19,643 806 1,595	117.97 170.81 134.33 177.22			\$81.65 75.63 85.80 76.16
CLASS 11	92,797	26.02	25,701	159.63		,	76.71
Group 120 " 121 " 122 " 123 " 125	9,767 5,741 4,978 7,002 93	25.57 24.33 26.34 25.74 23.25	2,311 1,184 1,355 1,758	154.07 169.14 193.57 159.82			93.14 83.48 77.37 69.81 77.83
CLASS 12	27,581	25.47	6,608	165.20			82.37
Group 130	9,456 2,609	27.49 32.21	2,378 843	99.08 281.00			63.24 79.16
CLASS 13	12,065	28.39	3,221	119.30			66.27
Group 140	23,419	24.83	3,910	260.67			70.74
CLASS 14	23,419	24.83	3,910	260.67			70.74
Group 150 " 151 " 153 " 154 " 155 " 156	18,542 23,072 11,238 3,127 12,482 1,310	24.56 25.08 23.22 26.96 20.26 19.85	5,225 3,404 2,842 276 1,459 152	180.17 117.38 135.33 138.00 104.21 76.00	20	4.00	74 . 14 63 . 27 59 . 39 71 . 49 75 . 89 65 . 20
CLASS 15	69,771	23.60	13,358	137.71	20	4.00	68.40
Group 160 " 161 " 163	3,074 5,249 12,422	29.84 22.82 28.69	839 443 4,672	119.86 63.29 186.88	14	7.00	65.33 51.71 78.24
CLASS 16	20,745	27.08	5,954	152.67	14	7.00	68.54
Group 170	9,331 6,548	26.43 24.90	6,391 1,832	220.38 107.76			61.15 58.40
CLASS 17	15,879	25.78	8,223	178.76			59.97
Group 180	10,412 7,185	22.78 26.03	1,511 1,625	137.36 162.50			53.09 50.18
CLASS 18	17,597	24.01	3,136	149.33			52.23
Group 190	4,702 21,751	22.08 24.55	1,265 5,173	105.42 114.96			79.90 71.95
CLASS 19	26,453	24.07	6,438	112.95			73.49
Group 200	82,451 29,843 4,460 10,188	26.70 31,28 27.36 25.86	17,906 6,722 1,064 4,408	275.48 129.27 152.00 200.36	6	0.33	79.74 71.66 66.63 59.97
CLASS 20	126,942	27.60	30,100	206.16	6	0.03	75 90

TIME LOSS, BY TYPE - Continued

			TIME	LOSS			WAGE***
GROUP	Temporal Disab		Perma Disabi	NENT LITY**	FATAL	CASES	Average Weekly
Class -	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Wage
Group 210	37,916 57,791	32.55 33.02	10,397 16,963	212.18 282.72	16	1.14	\$86.62 89.15
CLASS 21	95,707	32.83	27,360	251.01	16	0.64	88.14
Group 220	4,910 19,171 29,530	25.84 25.70 27.29	1,643 4,749 6,169	328.60 237.45 154.23	290	145.00	80.33 69.54 57.08
CLASS 22	53,611	26.57	12,561	193.25	290	29.00	63.87
Group 230 " 231 " 232	12,780 12,226 991	41.23 39.31 23.60	5,064 4,996 109	316.50 199.84 109.00			108.87 98.63 63.09
CLASS 23	25,997	39.21	10,169	242.12			101.17
Group 240	220,219 61,519 15,568	29.80 27.44 33.84	58,918 12,703 8,595	219.84 204.89 358.13	14 21	0.77 2.63	79.41 89.25 80.26
Class 24	297,306	29.46	80,216	226.60	35	1.17	81.63
Group 250 " 251 " 252 " 253 " 254 " 255	26,464 9,554 31,844 2,513 22,176 1,466	23.25 34.12 23.68 22.85 21.53 43.12	3,844 1,504 5,041 561 2,410 2,034	226.12 136.73 210.04 112.20 114.76 1,017.00	13	6.50	45.02 48.23 45.33 60.69 63.19 59.75
CLASS 25	94,017	23.88	15,394	192.43	13	1.40	50.67
Group 260	49,826	21.18	9,840	175.71			61.82
CLASS 26	49,826	21.18	9,840	175.71			61.82
Group 550			7,924 938 688	396.20 938.00 137.60	749	249.67	
CLASS 55			9,550	367.31	749	187.25	
SCHEDULE 1	1,569,463	27.72	472,106	189.52	1,839	8.21	75.38
Schedule 2	90,425	27.06	28,271	254.69	11	0.42	79.08
Crown Prov.	71,079	26.23	14,779	205.26	3,345	238.93	70.66
Crown Dom.	32,036	24.44	7,441	206.69	546	109.20	59.29
TOTAL	1,763,003	27.55	522,597	192 84	5,741	21.34	75.04

^{*}Excluding cases where compensation paid for temporary partial disability only.

^{**}Time loss in permanent disability cases to date pension awarded.

^{***}Average wage basis on total earnings (not total compensation basis), for temporary total disability cases only.

TABLE 8 COMPENSATION CASES SETTLED DURING 1960,
BY TYPE OF DISABILITY, SEX AND AGE GROUP*

Age Groups	Temp Total D	orary isability	Permanent Disability		Fa	tal	Тот	TOTALS	
	M	F	M	F	M	F	M	F	
Under 16 years	77	12	22	1			99	13	
16 to 19 years	3,449	463	114	8	8		3,571	471	
20 to 24 years	7,932	544	234	10	35		8,201	554	
25 to 29 years	8,915	428	268	12	36		9,219	440	
30 to 34 years	8,838	519	286	5	32		9,156	524	
35 to 39 years	8,066	639	329	19	23	1	8,418	659	
40 to 44 years	5,887	540	264	10	28		6,179	550	
45 to 49 years	5,281	596	271	17	31		5,583	613	
50 to 54 years	4,035	452	249	10	26		4,310	462	
55 to 59 years	3,125	344	245	11	23		3,393	355	
60 to 64 years	1,856	177	144	8	13		2.013	185	
65 years and over	1,077	100	142	10	11		1,230	110	
Age not specified	584	46	19	2	2		605	84	
Totals	59,122	4,860	2,587	123	268	1	61,977	4,984	

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 9 COMPENSATION CASES SETTLED DURING 1960,

CLASS	Unde	r 16	16 to	19	20 to	24	25 to	29	30 to	34	35 to	39	40 to	44
CLASS	М	F	M	F	M	F	M	F	М	F	M	F	M	F
01	3		211	3	383	4	379	3	367	6	271	5	225	3
02			63		194	5	238	2	243	1	219	6	134	6
03	2		49	1	103	2	97	1	97	2	61	6	58	5
04	1		93	12	129	11	128	5	110	4	101	2	84	6
05	3		76	1	423		545	1	488	2	467	1	282	1
06	1		55	1	168	4	201	1	192	1	157	6	128	4
07	1		13		52		72	1	98		94	1	83	
08			30	1	89	5	100		127	1	162	5	121	3
09	2		86	1	295	3	356	2	366	1	364	3	238	1
10	5		316	59	614	80	635	75	679	79	707	100	484	56
11	6		198	4	564	5	569	7	474	7	496	7	371	5
12	2		37	4	102	5	151	6	186	9	156	16	112	10
13			17	2	64		57	1	55	2	40	2	51	
14	1	1	52	11	109	28	118	16	118	24	115	15	86	9
15	9	1	218	35	371	47	372	48	407	31	321	53	256	34
16	2	1	58	17	89	15	89	16	83	11	105	12	68	11
17	1		55	18	62	11	51	18	47	22	52	24	46	14
18	1		46	30	62	43	62	37	53	41	40	33	40	28
19	1		144	19	165	20	141	14	116	18	81	19	71	19
20	2		162	1	566	2	859	3	822	2	690	1	494	3
21	5	1	165		455		513	1	533		403		291	
22	11		93	8	201	15	208	14	208	18	213	18	222	21
23	1		28	1	89		120		105		120		73	1
24	8		607	2	1,613		1,741	2	1,642		1,438		945	3
25	4	4	202	152	340	152	323	93	330	138	285	174	213	160
26	24	5	251	56	296	49	242	28	217	54	216	78	154	73
55													1	
Schedule 1	96	13	3,325	439	7,598	506	8,367	395	8,163	474	7,374	587	5,331	476
SCHEDULE 2	2		81	5	301	9	452	7	541	8	519	24	403	18
CROWN PROV.	. 1		74	10	182	18	274	20	349	21	393	21	366	20
Crown Dom.			91	17	120	21	126	18	103	21	132	27	79	36
Totals	99	13	3,571	471	8,201	554	9,219	440	9,156	524	8,418	659	6,179	550

^{*}Excluding cases where compensation paid for temporary partial disability only.

BY SEX, CLASS AND AGE GROUP*

		_			_					_			
45	to 49	50	to 54	55	to 59	60	to 64		and ver		ot cified	То	TALS
М	F	M	F	M	F	M	F	M	F	M	F	M	F
199	5	164	5	153		. 85		. 51		47	1	2,538	35
100	3	92	1	87		. 50		13		9		1,442	24
47	3	44	1	52	1	27		25	1	12		674	23
86	3	84	2	60	2	40		60	1	9		985	48
207	1	107		99		45		14		13	1	2,769	8
123	3	83	3	63		38		19		7		1,235	23
64	1	56		49		49	1	16		1		648	4
94	2	69	1	65	2	41		38		11		947	20
187	2	173		123		75		42		16	1	2,323	14
419	54	319	19	282	10	133	13	113		37	6	4,743	551
352	3	261	6	197	4	116		55		29		3,688	48
96	6	84	9	62	1	40	1	18		11	2	1,057	69
57	1	35	1	25		21		17		8		447	9
73	9	59	4	45	6	34		6	1	15	3	831	127
253	39	170	42	139	31	92	10	56	10	13	1	2,677	382
68	8	53	5	42	4	28	2	9	2	8	1	702	105
56	23	47	14	36	11	25	4	13	4	9		500	163
47	28	42	16	25	17	17	5	27	7	4	3	466	288
89	26	72	12	40	7	35	6	33	2	4	2	992	164
426	1	292	2	193	1	109		69		65		4,749	16
277		170	1	113	1	54		34		32		3,045	4
185	31	166	36	158	21	87	21	101	13	23	1	1,876	217
62	1	40		34		20		9		10		711	3
864		664	1	460	1	217		121		144	3	10,464	12
221	183	218	148	185	131	122	62	97	44	32	14	2,572	1,455
157	76	129	54	83	35	43	23	28	12	20	8	1,860	551
4		5		5		5		10				30	
4,813	512	3,698	383	2,875	286	1,648	148	1,094	97	589	47	54,971	4,363
342	18	256	19	221	19	136	13	70	3	11	1	3,335	144
307	41	228	29	203	36	152	16	26	5	4		2,559	237
121	42	128	31	94	14	77	8	40	5	1		1,112	240
5,583	613	4,310	462	3,393	355	2,013	185	1,230	110	605	48	61,977	4,984

TABLE 10 COMPENSATION CASES SETTLED DURING 1960,
BY TYPE OF DISABILITY, SEX AND MARITAL STATUS*

Sex and Marital Status	Temporary Total Disability	Permanent Disability	Fatal	Totals
Males				07.77.00
Married	35,778	1,778	183	37,739
Single	12,654	507	71	13,232
Widowed	297	31		328
All Other	218	13	4	235
Not Specified	10,175	258	10	10,443
Totals	59,122	2,587	268	61,977
Females	2,402	70	1	2,473
Married	1	30		1,094
Single	· · · · · ·	9		417
	200	3		203
All Other Not Specified		11		797
Totals	4,860	123	1	4,984
GRAND TOTALS	63,982	2,710	269	66,961

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 11 COMPENSATION CASES SETTLED DURING 1960,
BY TYPE OF DISABILITY AND MONTH OF OCCURRENCE*

Month of Occurrence	Temporary Total Disability	Permanent Disability	Fatal	Totals
January	5,283	230	18	5,531
February	5,163	215	16	5,394
March	5,355	193	23	5,571
April	4,446	166	13	4,625
May	F 404	205	29	5,338
June		200	20	5,954
July		238	30	5,605
August	= =04	233	24	5,848
September	W W O B	232	39	5,858
October	= (22	295	23	5,950
November	= =0/	267	21	5,794
December	= 244	236	13	5,493
Totals	63,982	2,710	269	66,961

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 12 COMPENSATION CASES SETTLED DURING 1960, BY TYPE OF DISABILITY AND COUNTY*

County or District	Temporary Total Disability	Permanent Disability	Fatal	TOTALS
Algoma	1,777	147	20	1,944
Brant	689	39	2	730
Bruce	257	5	1	263
Carleton	3,273	74	9	
Dufferin	53	4	,	3,356
Dundas	92	3	i	57
Ourham	158	10	i	96
Elgin	417	15		169
Essex	1,725	104	· · · · · · · · · · · · · · · · · ·	432
rontenac	567	26	4	1,836
Glengarry	75	4	4	597
Grenville	144	16		79
Grey	354	21		160
Haldimand			2	377
Haliburton	205	12	3	220
Halton	111	2	2	115
Hastings	946	30	4	980
Iuron	762	54	7	823
Kenora	337	18	1	356
	629	29	4	662
Cent	534	34	8	576
ambton	707	45	3	755
anark	314	13	3	330
eeds	291	14	3	308
ennox-Addington	91	7	2	100
incoln	941	53	3	997
Manitoulin	68	5		73
Middlesex	2,106	72	9	2,187
Muskoka	258	6	1	265
Nipissing	960	40	4	1.004
Norfolk	243	10		253
Northumberland	223	12		235
Intario	948	48	3	999
Oxford	503	31	2	536
'arry Sound	292	15	3	310
atricia	94	8		102
'eel	987	37	4	1,028
erth	401	18	1	420
eterborough	455	28	3	486
rescott	81	2		83
rince Edward	79	7		86
lainy River	353	25	3	381
lenfrew	674	34	7	715
ussell	60	3		63
imcoe	1.157	48	3	1,208
tormont	346	26	2	374
udbury	1,782	99	12 -	1.893
emiskaming-Cochrane	2,395	145	24	2.564
hunder Bay	1,950	90	22	2,364
ictoria	168	10	44	
/aterloo	1.974	97	8	178
Velland	1,437	91	8	2,079
Vellington	685	29	8	1,536
Ventworth			_	715
ork	3,874	172 708	6	4,052
ot in Ontario	23,760		42	24,510
or in Ontario	220	15	11	246
TOTALS	63,982	2,710	269	66,961

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 13 COMPENSATION CASES SETTLED DURING 1960, BY WORK INJURY TYPE AND TOTAL COST*

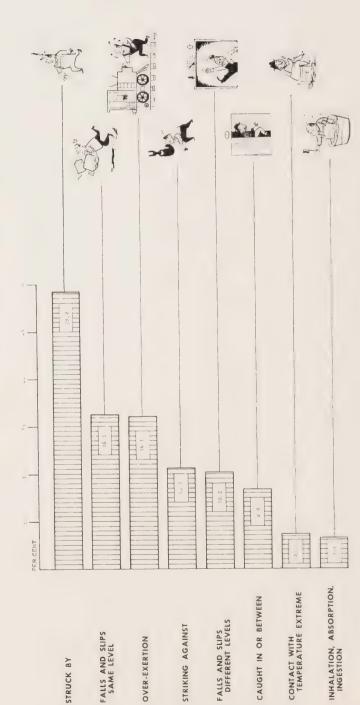
	Number	Compensation Cases	on Cases
Work Injury Type	or Cases	Total	Average
	7 100	¢ 1 866 048	\$ 25037
Striking against	10,190	11,000,740	265.87
Struck by	5,506	4.921.678	877.93
Caught in or between	931	2,225,382	2,390.31
Collisional altan come lowel	10.922	4.696.194	429.98
rans and supstant level	6.833	6,138,804	898.41
Contact with temperature extreme	2,506	1,359,491	542.49
Collidet With temperature extreme	2.239	2.248,098	1,004.06
Contact with plactrical current	132	316,121	2,394.86
Contact with effective current contents.	10.754	4.735,377	440.34
Miscellaneous accident types.	272	291,233	1,070.71
	66 061	\$30 872 225	\$ 595.45
I OTALS	106,00	633,012,443	01.00

*Excluding cases where compensation paid for temporary partial disability only.

TABLE 14 COMPENSATION CASES SETTLED DURING 1960, BY WORK INJURY TYPE AND CLASS OF INDUSTRY*

Toms	2,573 1,466 697 1,033 2,777 1,258 652 2,337 5,294 3,736 1,126 456 958 3,059 807 754 1,156 4,057 2,093 2,093 2,093 2,114 2,411 2,411	59,334 3,479 2,796 1,352	66,961
Miscellaneous Accident saqyT	20 18 -801-8841 -21481-2006	161 56 23 32	272
Over-	225 194 128 126 470 217 217 217 199 495 624 624 624 111 110 107 110 107 110 110 110 110 110	9,432 636 474 212	10,754
Contact with Electrical Current	121-1744284081-1411 2 88827282	107 22 2 1	132
noistladal Absorption noistegan	332 342 345 352 365 366 366 366 375 375 375 375 375 375 375 375 375 375	1,950 73 1114 102	2,239
Contact with Temperature Extreme	28 10 11 13 13 13 13 13 13 13 13 13 13 13 13	2,333 80 70 23	2,506
Falls and Slips Different Levels	131 82 82 82 82 82 82 82 100 100 100 120 60 122 60 122 60 122 123 133 15 15 15 15 16 10 10 10 10 10 10 10 10 10 10 10 10 10	5,915 429 392 97	6,833
Falls and sqilS	339 230 66 109 4109 4109 1178 102 102 102 1131 102 1131 103 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1131 1132 1	9,067 789 746 320	10,922
Collisions Detailments and Wrecks	100 100 100 100 100 100 100 100 100 100	736 118 47 30	931
Caught in or Between	177 130 130 131 132 132 133 134 137 137 137 137 137 137 137 137 137 137	5,235 185 143 43	5,606
Struck Struck	1,409 1,0088 3,30 1,0088 1,0098 1,0098 1,224 2,224 1,153	17,872 799 525 372	19,568
Striking JenisyA	209 102 102 1134 202 142 134 134 138 30 88 103 117 172 172 172 172 172 172 172 172 172	6,526 292 260 120	7,198
CLASS	00000000000000000000000000000000000000	SCHEDULE 1 SCHEDULE 2 CROWN PROV CROWN DOM	Totals

PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1960 BY LEADING WORK INJURY TYPES*



 * Excluding cases where compensation paid for temporary partial disability only.

CHART D

Relative percentages of the leading work injury types, (numbers and total costs), are calculated and presented in CHART E below.

CHART E

PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1960 (NUMBERS AND TOTAL COSTS), BY LEADING WORK INJURY TYPES*

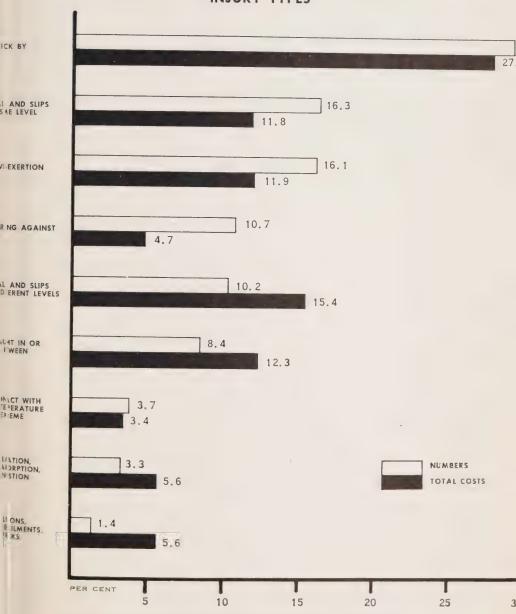


TABLE 15 COMPENSATION CASES SETTLED DURING 1960, BY AGENCY GROUP AND TOTAL COST*

	Number	Compensation Cases	on Cases
Agency Group	Cases	Total	Average
T00	3,937	\$ 1,061,132	\$ 269.53
Machinery	5,463	4,233,940	775.02
Transmission equipment	586	607,640	1,036.93
Working materials and objects	19,394	8,529,685	439.81
Hoisting and conveying apparatus.	401	625,037	1,558.70
Powered transportation (Excluding falls)	2,370	4,004,259	1,689.56
Powered transportation (Falls only)	317	302,089	952.96
Hand-operated vehicles	276	67,736	245.42
Conflagrations & temperature extremes	2,225	714,940	321.32
Explosions	281	644,551	2,293.78
Substances causing disease or injury through the inhala-			
tion, absorption, ingestion of or contact with	2,239	2,248,098	1,004.06
Electricity	132	316,121	2,394.86
urfaces (Same level)	9,256	3,949,019	426.64
Working surfaces (Different levels)	6,586	5,724,918	869.26
Miscellaneous agencies	13,498**	6,843,060	506.97
Totals	66,961	\$39,872,225	\$ 595.45

*Excluding cases where compensation paid for temporary partial disability only. **10,754 cases of over-exertion.

TABLE 16 COMPENSATION CASES SETTLED DURING 1960, BY AGENCY GROUP AND TYPE OF WORK INJURY*

	SAMTOT	3,937 5,463 5,86 19,394 401 2,370 317 2,255 2,225 2,239	9,256 6,586 13,498	06,961
1	Miscellaneous Accident seqvT		272	272
	Contact with Electrical Current	<u> </u>	20	132
	Over-		10,754	10,754
	noiteladul Absorption Ingestion	2,239		2,239
	Contact with Temperature Extreme	2,225		2,506
	Falls and sqils since the same spirit	727	6,586	6,833
	Falls and Slips Same Level	2,536	8,214	10,922
	Collisions Oerailments and Wrecks	927		931
	Caught in or Between	2.608 415 1.446 203 615	319	5,606
	Struck	3,219 1,483 12,126 12,126 19,4 828 276	1,320	19,568
	Striking Against	1,372	1,012	7,198
	AGENCY GROUP	Tools Machinery Transmission equipment Working materials and objects Hoisting and conveying apparatus. Powered transportation (Excluding falls) Powered transportation (Falls only). Hand-operated vehicles Conflagrations & temperature extremes Explosions. Substances causing disease or injury through the inhalation, absorption, ingestion of or contact with.	Working surfaces (Same level) Working surfaces (Different levels) Miscellaneous agencies.	Totals

*Excluding cases where compensation paid for temporary partial disability only,

TABLE 17 COMPENSATION CASES SETTLED DURING 1960, BY DETAILED AGENCY BREAKDOWN AND TYPE OF DISABILITY

Breakdown of Agencies	Tem- porary Total Dis- ability	Per- manent Dis- ability	Fatal	Totals
A. Tools: All tools including hand, mechanical and electrical motive power	3,834	101	2	3,937
Totals	3,834	101	2	3,937
B. Machinery: All machinery such as mixers, presses, lathes, etc	4,641	820	2	5,463
Totals	4.641	820	2	5,463
C. Transmission Equipment: Belts, pulleys, chains, lines, etc.	476	107	3	586
Totals	476	107	3	586
D. Working Materials and Objects: Falling trees and limbs Materials being handled by fellow workmen Materials falling from stockpiles or loads. Materials in use or stored in plant. Nails and spikes Objects thrown or kicked back by tools. Objects thrown or kicked back by machinery. Objects being hoisted or conveyed. Objects falling in mines and quarries. Objects in water (e.g. logs, boats, etc.) Unknown working materials or objects, or n.e.c Totals E. Hoisting and Conveying Apparatus: Hoisting and conveying apparatus.	307 8,173 1,487 1,343 1,222 182 336 207 420 4 4,604 18,817	50	8	574 313 8,355 1,529 1,425 1,223 192 354 246 472 4 4,707 19,394
F. Powered Transportation (Excluding Falls): Automobiles and trucks. Mine or quarry cars. Street cars. Tractors, loadmobiles, etc. Trains or other railway vehicles. Other motor driven transportation vehicles. Animal drawn vehicles. Aircraft. Watercraft. Miscellaneous vehicles and crafts.	1,494 86 B 9 246 116 49 8	15 14 21 2 2 2 2 2 1	45 5 1 19 13 1 4	1,645 106 10 279 150 52 10 15 4
Totals	2,104	174	92	2,370

DETAILED AGENCY BREAKDOWN BY TYPE - Continued

	Breakdown of Agencies	Tem- porary Total Dis- ability	Per- manent Dis- ability	Fatal	TOTALS
G.	POWERED TRANSPORTATION (Falls only): All moving vehicles	302	11	4	317
	Totals	302	11	4	317
Н.	Hand-operated Vehicles: Hand trucks, wheelbarrows, etc	275	1		276
	Totals	275	1		276
Ι.	Conflagrations and Temperature Extremes: Conflagration Exposure to welding flashes Exposure to cold or cold substances Exposure to steam or other hot vapours Exposure to hot liquids or molten metal Exposure to heat or hot substances, n.e.c.	396 120 30 174 1,050 424	10 2 1 4 8	5 1	411 120 32 175 1,055 432
	Totals	2,194	25	6	2,225
J.	Explosions: Air blasts (bumps) in mines Blasting operations. Coal and/or dust. Gasoline oil and chemicals. Pressure vessels (steam, liquid, air or gas). Ammunition, firearms, and other explosions, n.e.c	12 4 120 94 9	12 1 5 5 5	5 1 8	29 5 126 99 22
K.	Substances Causing Disease, or Injury Through the Inhalation, Absorption, Ingestion of or Contact With:	239	28	14	281
	Acids, alkalis, and similar chemicals. Dust (Silicosis, etc.). Poisonous gases. Poisonous vegetation. Radioactive substances.	1,139 5 78 65	68	7 6	1,151 80 84 65
	Miscellaneous poisonous agencies	2 839	14	4	2 857
	Totals	2,128	94	17	2,239
	ELECTRICITY: Exposure or contact with electricityLightning accidents	101	13	15	129
	Totals	104	13	15	132

DETAILED AGENCY BREAKDOWN BY TYPE - Continued

Breakdown of Agencies	Tem- porary Total Dis- ability	Per- manent Dis- ability	Fatal	Totals
M. Working Surfaces (Same Level):				
Collapse of resistance	195	4		199
Rough ground or floor	1,114	12		1,126
Slippery surfaces	6,771	118	3	6,892
Unknown working surfaces or n.e.c	1,015	24		1,039
Totals	9,095	158	3	9,256
N. Working Surfaces (Different Levels):				
Bridges, trestles, and catwalks	48	6	2	56
Buildings, roofs, and towers	269	39	9	317
Holds of vessels	10	3		13
Ladders and stairs	2,725	102	2	2,829
Platforms, ramps, and stationary vehicles	1,822	49	2	1,873
Poles, trees, logs and stumps	73	1	1	75
Scaffolds and stagings	838	60	12	910
Shafts, pits, excavations, etc	286	18	7	311
Stockpiles and loads	132	4		136
Unknown working surfaces or n.e.c	55	9	2	66
Totals	6,258	291	37	6,586
O. Miscellaneous Agencies:				
Animals	113	3	1	117
Bites and stings, etc				50
Due to physical condition of workman	47	2		49
Flying particles		89	1	1,053
Infection, n.e.c				26
Landslides, or cave-ins		3	11	63
Over-exertion		140	2	10,754
Rivers, lakes, seas or harbours	11	1	11	23
Striking against, or caught in or between buildings	1 010	26		1 1 026
and structures		26		1,036
Struck by any other person other than violence				87
Violence	1 40	4	1	160
Miscellaneous	49	23	8	80
Totals	13,170	293	35	13,498
Grand Totals	63,982	2,710	269	66,961

^{*}Excluding cases where compensation paid for temporary partial disability only.



TABLE 18 COMPENSATION CASES SETTLED DURING

		TABLE	18	CC	OMPE	VSATI	ON	CASES	S SET	TLED	DURIN	1G
Agency Breakdown	1	2	3	4	5	6	7	8	9	10	11	12
A. Tools:					1							
All tools including hand, mechanical and electrical motive power	405	195	66	94	111	27	16	40	89	237	292	
Totals	405	195	66	94	111	27	16	40	89	237	292	
B. Machinery:												
All machinery such as, Mixers, Presses, Lathes, etc	242	168	120	209	194	89	50	75	202	1,047	347	
Totals	242	168	120	209	194	89	50	75	202	1,047	347	
C. Transmission Equipment:												
Belts, pulleys, chains, lines, etc	29	21	9	17	37	24	9	8	25	54	35	
Totals	29	21	9	17	37	24	9	8	25	54	35	
D. Working Materials and												
Objects: Falling trees and limbs Materials being handled by	289	130	2	4	10	2			2	1	1	
fellow workmen	12	5	1	3	11	7	2	3	17	15	10	
victim	355	120	97	143	272	218	99	170	437	854	471	1
stockpiles or loads Materials in use or stored in	86	36	17	33	60	44	15		74			
PlantNails and spikes	71 14	39 10	10 18	10 16	78 24	35 22	25 1	29 4	79 37			
Objects thrown or kicked back by tools	14	8	5	4	13	3	2	2	3	15	16	
Objects thrown or kicked back by machinery	35	20	23	30	22	7	10	7	17	47	16	
Objects being hoisted or conveyed	23	7		2	13	5	9	10	34	13	13	
Objects falling in mines and quarries		1			347	5	3		1		2	
Objects in water (e.g. logs, boats, etc.)	1											
Unknown working materials or objects, or n.e.c	151	91	47	75	134	92	49	52	189	392	238	
Totals	1,051	467	220	320	984	440	215	295	890	1,626	917	1

^{*}Excluding cases where compensation paid for temporary partial disability only.

TAILED AGENCY BREAKDOWN AND CLASS OF INDUSTRY*

	-				-											
15	16	17	18	19	20	21	22	23	24	25	26 55	Sch.	Sch.	Crn.		TOTAL
85	58	41	62	32	128	195	104	33	572	242	275	2 504	102	l mo		
ana				ļ										70	148	3,937
85	58	41	62	32	128	195	104	33	572	242	275	3,596	123	70	148	3,937
										9						
269	131	144	140	284	245	233	94	35	386	200	142	5,207	141	77	38	5,463
269	131	144	140	284	245	233	94	35	386	200	142	5,207	141	77	38	5,463
					1				,							
47	11	13	6	16	27	38	16	8	34	11	8	541	22	20	3	586
47	11	13	6	16	27	38	16	8	34	11	8	541	22	20	3	586
1					10	19	29	1	8	3	3	516	31	1	26	574
13	6	3	2	4	17	16	15	2	69	14	17	278	22	10	3	
31	91	78	57	115	742	454	195		1,342	387	257	7,675	330			313
44	17	12	6	17	177	84		25						256	94	8,355
							26		274	61	45	1,394	51	54	30	1,529
65 26	25 5	9	7 6	27 9	148 76	92 78	30 30	22 14	201 600	46 34	32	1,319 1,154	57 34	35 26	14 9	1,425 1,223
		1	2	2	11	10	7	8	44	1	2	176	8	4	4	192
5	6	5	1	3	18	19	6	2	19	7	1	329	15	7	3	354
6	1	1		1	15	12	5	9	34	5	2	226	12	4	4	246
					3	77	1	2	22			465	5	1	1	472
1								2				3	1			4
)4	48	43	54	99	294	127	143	4.3	749	327	236	4,120	247	233	107	4,707
15	199	156	135	277	1,511	988	487	263	3,362	885	6.34	17,655	813	631	295	19,394
	-															

_				1 444									
Ageno	cy Breakdown	1	2	3	4	5	6	7	8	9	10	11	12
Apparati Hoisting	and Conveying us: and conveying tus.	14	8	3	4	23	19	7	11	26	31	28	
Totals		14	8	3	4	23	19	7	11	26	31	28	
(Excludir Automob Mine or o	iles and Trucks	26	14	7	9	25 90	34	7	13	19	52	2131	4
Tractors, Trains or	Loadmobiles, etc	19	5	1	2	13	5			3	10	13	
Other mo transpo Animal d	otor driven ortation vehicles	6	1	2	1 1		1	2			2	3	
Watercra Miscellar	oft neous vehicles and	2	2		1	4	5	1	1	1	2	21	
Totals		57	23	10	15 -	145	52	18	14	_ 24	68	232	_
(Falls Or	ng vehicles	14	3		2	9	3	1	1	3	10	11	
Totals		14	3		2	9	3	1	1	3	10	11	
Hand tru	PERATED VEHICLES: ucks, wheelbarrows,	4	6	2	7	4	6	2	3	11	23	15	
Totals		4	6	2	7	4	6	2	3	11	23	15	
Temper. Conflagr Exposure	GRATIONS AND ATURE EXTREMES: ation	9	3	5	3	4 3			10)	18 22	24 14	77 25	
	ncese to steam or other	5	1			3			1	1	2	7	
Exposur	e to hot liquids or	4	12		2	22		20	99	26	88	63	
Exposur	e to heat or hot	2	2	2	3	4	14	15	13	25	38	35	
Totals	5	23	23	9	. 8	40	44	48	126	94	173	207	

ASS), 17	00 -	- Cor	muec	_											
15	16	17	18	19	20	21	22	23	24	25	26 55	Sch.	Sch.		Crn. Dom.	
		·														
26	3	3	2	6	34	21	10	10	42	18	8	374	11	13	3	401
26	3	3	2	6	34	21	10	10	42	18	8	374	11	13	3	401
. 93			13	16	330	128	62	4	131	82	59	1,418 106	139	51	37	1,645 106
8	3	1	1	1	45	47	26	1	10		10	234	8	19		10
3			,		5	6	2	1	2	3		56	39	53	10	279 150
4	2			2	4	2	2	2	3	3		38	10	2	2	52
						1						10				10
					14 .	· · · · · ·		1				14				15 4
3		1		3	9	3	3	2	4	4	2	54	39	6		99
11]	18	5	15	22	408	195	96	11	152	96	74	1,936	252	131	51	2,370
														_		
10	1	1 .		6	25	22	23	1	27	9	10	202	76	27	12	317
10	1	1 .		6	25	22	23	1	27	9	10	202	76	27	12	317
																_
5	6	2	2	14	27	6	8	3	23	27	15	250	9	15	2	276
5	6	2	2	14	27	6	8	3	23	27	15	250	.9	15	2	276
			_													_
9	3	2	4	4	24	33	17		51	37	2	385		13		411
	1			1				3	15	1 .		116	1 .		3	120
1 .			1		1 .		3	1	6	2 .		30	1 .		1	3.2
1	4	1	2()		2	7	7	4	11		2		7	6		175
9	10	12	15	11	16	35	22	7	150	224	14	988	26	34	7	1,055
4	.5	3	3()	1	13	26	8	5	64	62	10	405	14	10	3	4.3.2
1	2.3	18	7()	17	62	112	57:	26	297	358	28	2,083	60	63	19	2,225

TABLE 18 DETAILED AGENCY BREAKD

						TABLE	: 18	DE	AILEL	AGI	ENCT	BKEA	KD
	Agency Breakdown	1	2	3	4	5	6	7	8	9	10	11	12
J.	Explosions:												
	Air blasts (bumps) in mines Blasting operations												
	Coal and or dust					2	'						
	Gasoline oil and chemicals	3	3 .		2	9	2		3	2	8	19	
	liquid, air or gas)	1	1	1	1	4		2	1	2	6	3	1
	Ammunition, firearms, and other explosions, n.e.c					1		3	11.		1	3	
	other explosions, n.e.c												
	Totals	5	4	1	3	33	2	6	6	4	15	25	1
K.	Substances Causing Disease, or Injury Through Inhalation, Absorption, Ingestion: Acids, alkalis, and similar chemicals	16	7 1	6	13		17 8 1 11 37	4 3	12	20	165 5 7 68	62 1 4 3 39	
L.	. Electricity:		t l										
	Exposure or contact with	1	2	1	1	5	4	4	2	2	14	10	
	electricityLightning accidents	1								1			
	Totals	1	2	1	1	7	4	4	2	3	14	10	
N	1. Working Surfaces								1				
	(Same Level):	11	4		1	13	4	3	2	4	10	10	
	Collapse of resistance Rough ground or floor				7					23	48	40	
	Slippery surfaces	207	124	40	69	253	113	47	47	175	308	345	1
	Miscellaneous working surfaces, n.e.c	26	13	9	15	24	24	9	5	32	87	75	
	Totals	273	3 175	54	92	335	159	77	63	234	453	470	

SS, 1960 — Continued

	, 17		- 00	ninue	a 												
5	16	17	18	19	20	21	22	23	24	25	26	5	Sch.	Sch.		Crn. Dom.	TOTAL
		1														J	
					1	6			1				28			1	29
3		1		1	9	9	5	1		13	1		4 107	13	4	1 2	5 126
5	1		1		2	6	1	1	8	15	13		91	6	2		99
1	1					1	2	1	1	1	1		20	1	1		22
9	2	1	1	1	12	22	8	4	19	29	15		250	20	7	4	281
												,	,				
0	24	15	17	37	23	52	32			94			1,057	33	36	25	1,151
2		3	1		1	1 4 7	8	2			1 2		80 76	5	2	1	80 84
*									4	3	1		39	3	8	15	65
2	18	8	12	23	40	36	32	4	132	74	21		697	32	68	60	2 857
3	42	26	30	60	65	100	85	11	401	172	38	30	1,950	73	114	102	2,239
					, d	r,	2	9	1								
1	1] .	1 .		2 .		3		2	27	3	2		104	22	2	1	129 3
	1	1,.		2 .		3	8	2	27	3	2	- -	107	22	2	1	132
**	6	2 .	12	5 15	17 95	6 58	62		32 125	11 84	10 . 47 .		176 925	11 91	7		199
ľ	59	46	59	59	509	255	284		1,055	501	270 .		5,700	493	66 503		1,126 6,892
	14	16	18	18	56	37	29	8	175	89	36 .	.	895	62	52	30	1,039
6(91	66;	89	97	677	356	381	101	1,387	685	363 .		7,696	657	628	275	9,256

Agency Breakdown	1	2	3	4	5	6	7	8	9	10	11 +
. Working Surfaces						-					
DIFFERENT LEVELS:											
Bridges, trestles, and catwalks		2 .			2	3	3.		1 .		
Buildings, roofs, and towers	1	2 .		6	3	1	11.		9	4	4
Holds of vessels									1.	444	102
Ladders and stairs	15	30	17	26	94	33	18	19	63	111	102
Platforms, ramps, and		20	1.3	2.1	16	4.0	1.5	0	1.2	6.1	95
stationary vehicles	53	28	12	21	46	40	15	9	43	64	95
Poles, trees, logs and stumps	6	1 .		1	1 .		7		24	11	14
Scaffolds and stagings	8	5	2	11	29	7	3	2	24	5	12
Shafts, pits, excavations, etc	12	5	2	1	26	7	3	4	3	5	3
Stockpiles and loads	20	4	5	13	3	4	1		J	J	
Unknown working surfaces		1	1		2	1	1		3	11	2
or n.e.c		1	1		3	1	1		3	1	2
	115	78	39	79	207	96	49	37,	156	201	233
Totals	110	10			40				_ '		
). Miscellaneous Agencies:											
Animals	27	14			2						1
											1 1
Bites and stings, etc	3	3		1	3	2	2		1	5	1 1 2 2 1 2 1
Bites and stings, etc Due to physical condition of			8	1 15		 2 22	2		1 69	5 126	1 1 2 131
Bites and stings, etc Due to physical condition of workman	3	3	8	-	3 78	2 22		29	1 69	5 126 1	1 1 2 131 4
Bites and stings, etc Due to physical condition of workman Flying particles	32	3 1 22		15	3 78 	1	3				4
Bites and stings, etc. Due to physical condition of workman. Flying particles. Infection, n.e.c. Landslides, or cave-ins. Over-exertion.	32 225	3 1 22 194		15	3 78	1 217	3 122	199	1 415	895	624
Bites and stings, etc. Due to physical condition of workman. Flying particles. Infection, n.e.c. Landslides, or cave-ins. Over-exertion. Rivers, lakes, seas or harbours Striking against, or caught	32 225 3	3 1 22		15	3 78 	1 217	3	199	1 415		624
Bites and stings, etc. Due to physical condition of workman. Flying particles. Infection, n.e.c. Landslides, or cave-ins. Over-exertion. Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures.	32 225 3	3 1 22 194	128	15	3 78 	1 217 1	3 122	199	1 415	895	624
Bites and stings, etc. Due to physical condition of workman. Flying particles. Infection, n.e.c. Landslides, or cave-ins. Over-exertion. Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures. Struck by any other person	32 225 3	3 1 22 194 3	128	126	3 78 10 470	1 217 1	122	199	1 415 1	895	624
Bites and stings, etc. Due to physical condition of workman Flying particles Infection, n.e.c. Landslides, or cave-ins. Over-exertion. Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures. Struck by any other person other than violence.	32 225 3	3 1 22 194 3	128	126	3 78 10 470	1 217 1	122	199	1 415 1	895	624
Bites and stings, etc. Due to physical condition of workman Flying particles Infection, n.e.c. Landslides, or cave-ins. Over-exertion. Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures. Struck by any other person	32 225 3	3 1 22 194 3	128	126	3 78 10 470 25	1 217 1	122	199	1 415 1	895	624
Bites and stings, etc. Due to physical condition of workman Flying particles Infection, n.e.c. Landslides, or cave-ins. Over-exertion. Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures. Struck by any other person other than violence. Violence	32 225 15	3 1 22 194 3 13 1 1 1 4	128	126	3 78 10 470 25	1 217 1	122	13	38 1 2 38	895 61 4	624

SS, 1960 — Continued

					-								-				
)	16	17	18	19	20	21	22	23	24	25	26	5	5 Sch.	Sch.		Crn.	TOTAL
		 []	. 1	1		7 1 7	0 . $6 \mid 1$	1	$\begin{vmatrix} 3 & 1 \\ 9 & 218 \end{vmatrix}$		5		. 4			1 2	
							1		2			9 .		6 8			4.0
57	23	35	5 48	8 5	1 9.	5 34	14.	5 17	694			4 .					
28	13	16	5 9	9 29	9 379	9 109	9 69	9 21	193	5 8:	2 5.	2 .	1,61	5 141	91	26	1,873
1 [1	2	2 2		2	2 18					5		2	. 48	8 17	7		
6					. 13							4					
8	2	1	1	1	1 23	5 2						5					
2	2	1		. 2	2 3	3 4	4 3		14	! 4	1	1	52	2 5	7	2	66
4	43	55	62	2 87	7 551	217	291	90	1,853	367		0	-	2 375	370		
_		-		-					.1	-		-					
					1	1						1					
7			1		11	. 1	31			2		l	107	; 2	-	2	117
prosp						1			2		4	ŀ			5 15	3 4	117 50
2		1	1	1	2	1	1	2	3	11	2	2	45	3		1	49
9	10	9	5								7		951		39	18	1,053
				1	1 1	1	_ ^		4 11				23	1	2	1	26
9	151	107	110	204									9,432	1	474	212	63 10,754
					1		4	5	1				21		2		23
5	13	13	22	18	42	26	29	9	189	101	70		863	69	76	28	1,036
1	1			2	2		9	1	5	17			58	7	6	16	87
1	1 2:	1		1	9	3	8	1	1 7	51 4	2		85 69	46	5	24	160
											m.er m.			4	4	3	80
,	178	131	140	235	993	541	425	116	1,894	925	529		11,735	825	628	310	13,498
1	807	663	754	1,156	4,765	3,049	2,093	714	10,476	4,027	2,411	30	59,334	3,479	2,796	1,352	66,961
																	-



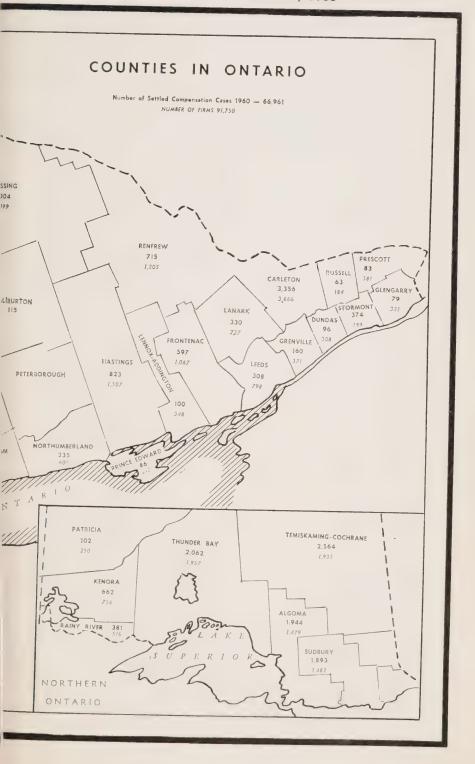
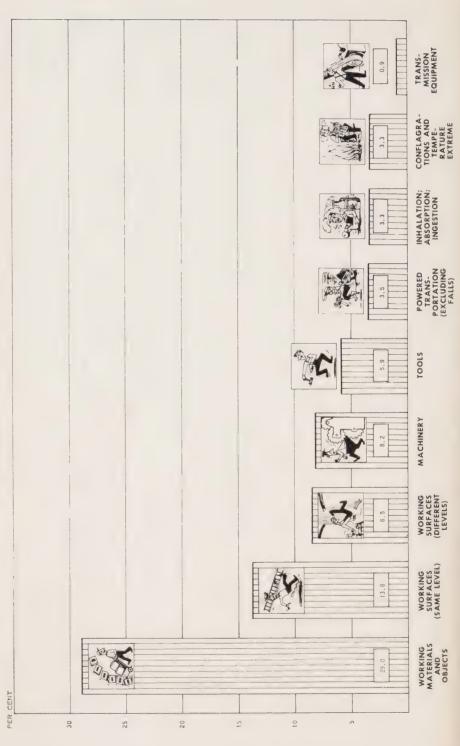


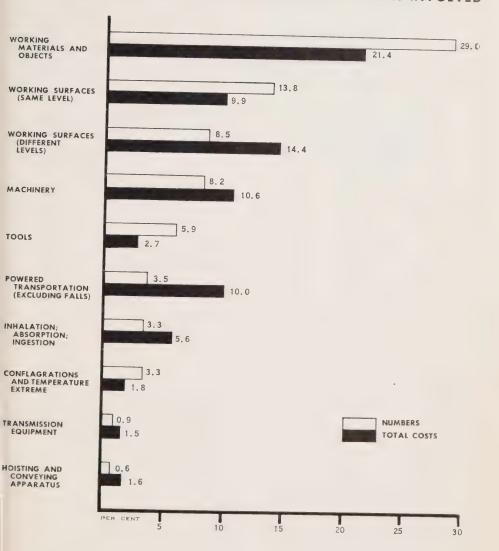
CHART G



Relative percentages, by leading agency groups, (numbers and total costs), are calculated and presented in CHART H below.

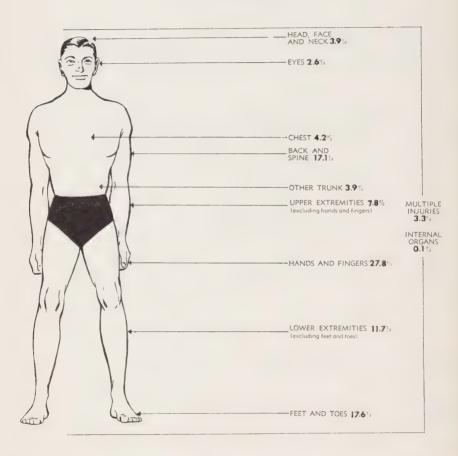
CHART H

PERCENTAGE OF COMPENSATION CASES SETTLED DURING 1960 (NUMBERS AND TOTAL COSTS), BY LEADING AGENCIES INVOLVED



COMPENSATION CASES SETTLED DURING 1960

Part of Body Involved



The above figure is used to illustrate the part of the body involved for compensation cases settled during 1960. The percentages reflect the frequency of injuries to various parts of the body for cases settled during the year. Injuries to the "Hands and Fingers" and "Feet and Toes" represent 45.4% of all compensable injuries.

TABLE 19 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1960
BY CLASS AND NATURE OF INJURY?

												BY CLAS	S AND	NATURE OF	INJURY:													
(III)	Lver	CUTS, FRATIONS LACTIONS	FR	rctusts	Cox	RUISES, PRESIONS AIRMSIONS	Cet	icht.e	Cone (Brain,	dent' (p)	AMPII (P.D. C	TATIONS (or enly)	Twis	S, STRAINS, TING AND	SCALDS .	AND BURNS	Disto	CATIONS	HE	ERNIAE	Internat	L Injuries	Att.	OTHER	Dis	STRIAL EASES dute 3)	- 1	an u
(1100	No. of		No. of	Units	No. of	Cost-	No. of	(a ts	No. of	Costs	No. of		No. of	Cost.	No. of	Criti	No. of	Costs	No. of	Costs _	No. of	Corte	No. of	Costs	И	Con	No. 1	()
1	401 275 390 415 290; 84 173 537 1,659 958 162 74 458 601 202 183 2245 402 819 621 384 4128	\$ 902 21st 103 502 51st 117,022 454 113 110,777 71,004 50,582 159,377 64 723 172,407 62,111 31,005 247,002 250,518 71,004 111 38,510 247,002 250,518 71,004 111 385	131 541 391 727 546 177 69 81 397 108 110 82 178 833 486 152 175	5 748,674 186,573 12,611 129,003 1,661,207 268,222 219,504 88,700 309,644 444,833 562,383 562,383 562,383 61,429 222,966 144,827 105,447 08,345 111,318 908,989 903,899 903,899 903,895 111,318 111	105 158 449 741 608 189 72 151 575 132 112 102 181 947 672 381 130	\$ 185,521 167,195 25,988 58,882 400,647 43,809 58,824 44,309 151,627 71,872 10,3210 51,761 12,076 027,280 22,476 10,328 1	87 35 14 31 77 41 23 36 70 172 104 21 4 10 57 30 15 10 49 127 146 39 20 20 20 194	\$ 71,062 177,954 9 887 6 950 260,669 18,682 159,869 65,292 48,009 127 198 98,686 42,933 1,299 2,750 15,635 18,713 18,851 1900 12,740 94,774 94,774 94,774 97,888	14 10 4 2 14 8 3 2 14 21 10 6 1 7 6 4 7 7 8 7 8 8 8 8 8 8 8 8 9 8 8 8 8 8 8 8	\$19.264 15,667 16.084 12.4 37.587 622 23,767 78.699 5,938 803 803 161 1624 177 103 14.624 14.77 103 14.624 14.77 16.77 1	17 19 21 30 50 10 24 7 30 143 36 10 11 11 3 20 5 27 42 27 42 10 6 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$147.012 118.672 01,160 154.872 248.612 38.322 28.561 57.023 05,206 60,900 4,875 107,488 48,920 85,181 0,689 178,280 178,280 60,689	096 353 177 224 997 222 155 174 297 1 000 779 655 176	5 184 634 157 573 46, 378 72 2576 603 508 124, 191 110 532 279,021 433,153 462 500 112,186 50,172 113,493 310,27 74,493 47,997 38,700 90 533 589 764 589,151 202,750 89,352	27 34 13 15 68 54 60 137 100 243 206 120 143 32 143 32 24 24 24 25 27 81 81 82 81 82 81 82 81 82 81 82 81 82 81 82 81 82 81 81 81 81 81 81 81 81 81 81 81 81 81	\$ 8,612 19766 2,185 1 581 95,647 15 861 96,607 76,060 20,177 66,665 73,758 45,015 22,930 13,441 32,411 31,726 1913 1918 1918 1918 1918 1918 1918 1918	16 5 2 4 17 17 3 4 5 24 13 21 5	\$ 9.240 \$,525 704 5,148 12,415 11,995 1,092 885 \$ 105 8,611 15,860 1,914 563 930 930 8,457 \$72 6,962 1,921 1,937 1,	22 13 23 31 101 44 54 11 187	\$ 11,84 23 106 9,440 7,725 51,642 18,183 24,517 20,501 30,248 73,184 57,642 10,177 13,013 21,308 01,231 11,765 0,698 10,698 10,698 10,209 29,189 7,750 10,498 10,49	1 5 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$25,225 262,967 749 27,142 142 123 5,900 1,241 368 5,716 18,786	11 19 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 22.344 26.337 2.2037 32.007 32.007 33.703 34.639 31.843 34.243 40.00 40.00 41.843 40.00 40.00 42.300 42.300 43.3	28 14 21 30 51 41 38 41 43 43 43 43 43 50 51 21 21 21 21 21 21 21 21 21 21 21 21 21	1) 319 3,730 25,552 25,487 18 11 72 355 13 483 1 036 126 173	1 466 6 17 1 631 2 2777 1 258 652 967 3 37 5 294 5 736 1 120 4 36 658 3 3089 4 768 4 768 3 3049 2 999 2 999 2 714	\$1.78.131 1.80.637 28.018 58.018 58.019 411.1734 917.187 915.571 908.128 1.246.488 1.246.
.4 .5 .21	2,677 977 724	630 595 147 518 122 158	5114	2 481,393 442,035 193 025	593	04,910 83,654	59 32	35,08a 5,363	25 19	6 580 2 510	17	13,171	1 102	341 482 207 995	100	47 461 v 901	10	8,765 5,151 S 145,370	71	\$2.778 \$2.784 		5 177 948	135	2 - 10 031 3 - 13	16 30	27 147 474 410	2 411	*16 [85 45 ,166 \$55 8*0 501
Stock 1 Stock 2 Gran Private of the Total	14,752 520 406 298	\$4 371,094 156,530 112 708 73 554	584 37.2	\$11 004 277 833 317 425,110 238,755	702 568	\$3,117,452 189,598 113,522 45,216	1 507 59 51 18	\$1,607 350 101,100 40,004 2,820	186 25 13 7	\$ 321,316 10.001 6.545 1,467	747 28 15			\$6,793,621 461 339 246,963 101 130	2 793 108 85 25	78,317 31,232 6.864	16 20	9 415 19 438 7 345	87 99	48,485 12,717	1	1 793 17 821 1 283	23 16 10	25 54 4	61 103 27	17,683 174 8 86 33 852	2.79t 1.352	2 128 378 1 321,073 555 216
orus	15,976	\$4,713,886	10,027	\$13,101.468	12,032	\$3,465,788	1,635	81,761,382	380	\$ 349.319	- 735	\$3,226,827	19 123	\$7.603.053	3,011	\$1,314.083	315	\$ 381,558	1,024	8 025 020	54	\$ 108.840	242		- '		100 00	\$11877.535
Average Cost		\$295.06		\$1,306.62		\$288 05		s1,077-24		\$919.26		\$1,058.90		\$307.40		\$4 sn 63		\$1.211.30		\$570.15		81682.11		\$2 \$77 73		\$1,221.05		8272.12



TABLE 20 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1960

BY CLASS AND REGION OF INJURY®

-	HEAD, I	FACE AND		ATS	1	utsi	BYCK	IND SERVE	Оти	e Tatass	HANK	OND FINCTES	OTHE FXT	R UPPER	Free	wn Pars	OTHE FYTE	R LOWER	INTERN	T ORGANS	Mt In	LTIPLE	Miscoriastors	1	073E s
	2(Costs	No. at Casa	Cists	State Comme	Cests	No of Cases	Costs	Si. if	Cinta	Si of Cisis	(st-	No d Co.	Cists	No et Cares	f 6	Xn - 1 (1)	Costs	\(\text{of } \\ \text{Core} \)	Core	So et	1 -(-	$\overset{N_{1}}{C}\overset{d}{\downarrow}=\bigcup_{i\in I_{N_{i}}}$	81	Ç 1
							310	\$138,423	80	\$ 45,040	500	5218.05.4	195	\$238.447	129	\$182.601	602	8435 134			51	\$52.964			\$1,718
		5 201,330	40	S 78 745	150	\$126 867 44 372	232	174,496	57	4 1.837	258	268,551	110	137 929		89.330	321	225 111	3	523,723	16	11378		1.466	1.416
	7.7	211 950	44	62 130	80 19	3 210	98	30.704	11	10.508	317		50	32 443	81	14 433	53	14.798			15	6.342		0.47	24
	10	11 000	17	11,579		6.772	110	58.485	34	10 239	487	284 704	65	27,601	145	30 500	74	42,000		262		14,836		1001	
	21	21 328	25		97		575	945 275	124	221 109	540	551 797	197	262 620	469	124 800	3.14	108,171	ς	63,967	123	408 033			4 .
	150	223 715	97	248 516		195 932	210	101 485	49	20 679	330	156 773		42.706	235	17 172	125	117 156			4.5			1.344	12
	5.5	170 20	33	24,138	48		98	105,033	49	35,739	149	143.543	44	79 436		107,610	5.1	113 089		749	10	217 029		652	19
	2.8	13 082	0	24,844	25	95,820	175	100,206	15	28,639	244	120.085	00	42,959	200	75.615	85	50,017			3.6	47 979		967	
	101	25,872	37	38,405	. 57	361 749			90	45,013	650	270,329	144	129,519	165	150.718	231	141 156			5.5	82,16%			1.3
	81	59,922	96	44 843		140 387		166,913	192	86 937		1 107,643	39.2	217,160		199,030	387	2 B) 1 s0	4	22 142	144	1415,208		> 294	2.0
	141	96,116	181	88,286	119	137,416	735 592	385 747	152	98 449	1.182	457,555	270	144,744	511	190,829	461	300.295	1	142	03	109 714		3,730	
	14-1	47,458	172 1	132,354	122	87,197		331,888		20.901	239	137,304	70	67.230	211	73,615	137	107,700	1	129	76	76,626		1,126	
	53	29,911	28	7,584	44	10,911	218	77,815	40	14,584	98	76.801	37	44.728	53	17.952	64	92,777			19	78,125		136	
	10	0,500	15	1,616	24	4 586	107	37,399	20		153	82,229	91	28,526	2.0	28,751	59	65,892	1	227	17	12,249		958	
	35	10,318		2,903	25.	14,613	145	60,481		24,209	893	300,999	252	104 527	568	126,131	130	187,037	1	121	95	82,084		3,050	1.
	74	20,716	3.4	21,676			538	186,916		70, 122	327	148 082	73	49 194	95	33,113	0.5	20.475	1	5 390	1 21	72,971		807	
		24,098	21	1 849		3,319	123	51,881	3.2	13 707			01	48 389	93	28.258		17,386		1.211	19	23.973		603	
	20	22 255	14	25 520	18	2,514	88	35,124	23	×,377	265	71 101	76	15.047	91	23,544	65	27 142	1	363	14	0.175		754	
	21	2 494	13	2,107	17	22,891	0.1	29 331	20	11,326	341		7.8	85,208	190	47,310	0.2	53 517			2.1	\$ 127		1.156	
	25	7.753	21	1,878	28	4,472	167	70 064	47	20,034	486	248,242 355.660	378	723.443		423,118		492.688	6	1.785	137	330,202		1.765	
	2 (0)	189 385	68	79,939	214	72,050	967	503,778	303	85,180	1,006			137.715	100	180.547		150 50	5	33 (132	111	110,840		2.049	5
	124	186 533	53	94,577	1.15	110,528	550	363.917	81	43 [6]		281,645		120.751	365	125 103		140 675	5	6,177	103	132 485		5,041	
	101	55,608	30	7.822	118	38,415	377	153,384	84	38.517	114	143,780	167	43.973	146			111 544			15	100.465		711	
	12	120,674	24	14 601	3.5	19.759	107	100,235	19	19 014	159	147 504		540 317	2 042	584 925		864 199	1)	16,534	3.4	440,654		\$1. \$7.0	0
	116	492,714	300	170 125	523	193 404	1.841	1,350,214	284	186 170	2 721	1,009.660	815	93.054	630	14 , 920		133,114	5	1.440	132	80,945		4.035	- 1
	153	73 630	43	5.211	136	47.761	701	332,025	163	n1 601	1 372	263.941	171	67.002	417	87 441		97.118		73	5.5	\$1.937		. 4 1	
	85	18 770		2.020	7.3	15.474	461	175+79	111	49.371	756	100 004		07 111 =	417									34	
					1(1	450,460																			
														\$1.647.228	10.210	C+ 0+1 113	6.711	45.50 ***	1.2	\$ 179.967	1.855	53 111 857		10.14	
	2.273	\$2,250,976	1,592	\$1,228 430	2.434	\$2,371 778	10 053	\$6,048,501				\$7,316,440	354	177 530	0.10		47.4	104 673	3	1 295				1 47 1	
3	176	195 434	67	76,497	195	71,856	670	302 173	149	91,132	652	233,239		05.203		154.800		275,560		19,532	9.1			2716	1
	96	05.627	52	60,133	133	170.686	502	143,046	158	50 460	100	129.264	258	38,265	242	028.7			12	5,570	47	55.24		1.65	
m	65	20,300	311	19.878	62	12,448	248	120,309	57	18 848	235	57,854	[00	15,201										on vot	
	2 013	S2.541.346	1.741	\$1.384.947	2,824	\$2,626,768	11.483	\$6,614,089	2,596	\$1.467,192	18,630	\$7.730,767	5,177	\$1.158.215	[1.764	\$4,365.611	7.845	\$5,870,044				\$1,772.443			
176		\$972.58		\$795.19		S930 16	1	\$576.04		\$565.17		\$415.70		\$648.68	1	\$371.10	1	S748 44	1	\$2,926.04	1	\$1,667.00			\$5



TABLE 21 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1960 BY NATURE AND REGION OF INJURY*

												R	EGION	OF INJUR	Y										
	Hru.	FACE AND	1	Fr s	(H 81	Влек	AND SPINE	Опп	F 4 F N6		SOLES		i Linia Fishin s	F(.)	VS. 2018		s Lower gratus		LIND	M	11 57 J. 2015	March Asses	1	1414
	of and	C. st.	North Care	C rel	Viol. Uses	Costs	Sec. of	C	Not	Contr	X1.0	{ - at s	Ned Cres	Cors	S. C	Cata	N	()	No. 1 Cases	L -t	Sections		Vin La	2. 1	
		S 365,915 1,350,693	1.210	\$1.158,011	41	S 15,149 193 881		S 2030 1,371.763	67 74	S 26.732 215,746	0,481 4,074	\$2,130,026 1,700,064	682 73n	236 120 1 259,293	1.834 3,539	\$ 108.079 2,428.389	1 524 834	\$ \ \67,164 2,731,764				1 557 875			\$ 4.71 c 886 c 10.1 468
Bruises, contusions and	391 17	216,025 156 412	143	114,885	1,177	252 461 253 878	981	343 197 0,003	151	172 183 46,509		412, s62 602,495		590,444 129.019		410,581 140,506		503,903 41,248			545	249 447 385,152			3.463.788 1.761.282
The same of the sa	374													266,435		272,890									
Sprains, strains, twist-	182 230 4	40,698 48,921 873	391		455	113,764		4,690,928 4 512 112,424			1,090 885 48	279,618 213 148 35,336	1,476 350	537 510 96,246 159,182		044,782 120 039 22,551	180	1,180,811 129 S67 48 4 s1			198	14,298 577,347 1 216		19 123 3 014 3 15 1 624	7 603 053 1,514,683 381,538 025,140 108 840
Haras majores A distribution	20	58 572			4	to,752	+	1,112			10	9.1180		610				381		198,819	185			1 742	
Industrial diseases		11 966			106	1,575,901	11,482		2,596	1 178 \$1 467 192				81 158 215 S1 158 215			165 7.843	61 244 85,870 C44				\$3,702,403			(0.85.56

^{*}Excluding cases where compensation paid for temporary partial disability only.





TABLE 22 PERMANENT DISABILITY CASES, 1960, CLASSIFIED BY PER CENT IMPAIRMENT AND CLASS OF INDUSTRY

-			Pe	er Cen	t Impa	airmen	t of P	hysica	l Capa	city		
CLASS	6.6 0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-87.9	6.66.0.06	100	Totals
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	79 46 27 60 135 47 55 18 62 249 126 32 19 11 77 30 35 15 50 94 75 47 27 230 61 41	24 16 5 12 64 10 11 11 20 22 29 3 5 3 15 6 6 4 3 34 21 12 10 95 14 7	6 3 4 1 14 2 2 3 10 3 3 1 1 2 3 9 1 1 3 9 3 5	_	1 2 3 5 5 1 1 2 1 1 2 1 1 2 1 1 4 4	1 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 3 2 2 1 1 1 	1		2 2 2	115 74 37 77 226 66 75 49 90 301 161 40 27 15 97 39 46 21 57 146 109 65 42 354 80 56 26
55 Schedule 1	1,748	462	89	41	28	25	11	21	3		63	2,491
SCHEDULE 2	77	21	5	2	4				2			111
CRN. PROV.	48	14	3	2	1	3	1				.	72
CRN. DOM.	27	6		1			1		. 1			36
Totals	1,900	503	97	46	33	28	13	21	6	ļ	. 63	2,710

TABLE 23 PERMANENT DISABILITY CASES, 1960, CLASSIFIED BY PER CENT
IMPAIRMENT AND NATURE OF INJURY

Per Cent Impairment of Physical Capacity

Nature of Injury	6	6.0	6.	6.	6.	6.	6:	6.	6	6.		
	0.0-0.0	0.0-19	-29	-39	-49	-59	69-	-79	-89	-99		MLS
	0.0	0.0	20.0-29.9	30.0-39.	40.0-49.9	50.0-59.9	69-0.09	0.01-0.07	80.0-89.9	90.0-99.9	100	FOTAL
				_ w	4	10	9	1	00	6	=	(-
Cuts, lacerations and												
punctures	352	105	5	1	1	1					1	466
Fractures	546	151	43	14	4	()	4	2	4		18	795
Bruises, contusions and												, , , ,
abrasions	68	34	9								1	112
Crushes	90	12	7	3	1	2		2				117
Concussion (brain, spine, etc.)		3				1					2	9
Amputations (P.D. cases only)	653	46	21	14	23	3	6	4	1		1	772
Sprains, strains, twisting and											<u> </u>	1 112
wrenching	106	116	9	3	2	2	1	1			1	240
Scalds and burns	38	15	2		1						1	57
Dislocations	21	10	1						1			33
Herniae		1										1
Internal injuries	2	3										5
All other injuries	9	3		3								15
Industrial Diseases												
(Schedule 3)	12	4		8	1	10	2	13			38	88
Totals	1,900	503	97	46	33	28	13	21	6		63	2,710

TABLE 24 PERMANENT DISABILITY CASES, 1960, CLASSIFIED BY PER CENT
IMPAIRMENT AND REGION OF INJURY

		I	Per C	ent I	npai	rment	of P	hysic	al Ca	pacit	у	
Region of Injury	6.6-0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	6.68-0.08	6.66-0.06	100	Totals
Head, face and neck	26	19	3	2		4					9	63
Eyes	24	110	2		1		 				1	138
Chest	4	1	3	8	1	12	2	13			39	83
Back and spine	74	121	8	5	1	1	1		4		10	225
Other trunk	8	7	4									19
Hands and fingers	1,293	74	24	18	12		1	1				1,423
Other upper extremities	122	49	19	3	1	5	2	4			1	206
Feet and toes	157	33	7		3			1			•	201
Other lower extremities	152	64	21	5	11	5	6	1	1			266
Internal organs	2	3		1	^ ^			_	_ ^			5
Multiple injuries	38	22	6	5	3	1	1	1	1		3	81
Miscellaneous	-						A	1				01
TOTALS	1.000	503	0.7	16	2.2	20	1.2	21	6 1		62	2.710

TABLE 25 INDUSTRIAL DISEASES, COMPENSATION CASES SETTLED DURING 1960,
BY TYPE OF DISEASE AND DISABILITY*

Type of Disease	Tem- porary Total Disability	Per- manent Disability	Fatal	Totals
 Anthrax Infected Blisters Bursitis. Epitheliomatous cancer or ulceration of the skin, due to tar, pitch, bitumen, mineral oil or paraffin, or any compound, product, 	2 80 268	1	 	80 269
or residue of any of these substances 5. Compressed air illness or caisson disease 6. Dermatitis (Venenata) 7. Poisoning and its sequelae by:	12 746	6		12 752
(a) Arsenic				
(b) Benzol(c) Bervillium				
(d) Brass, nickel or zinc	4 11		5	16
tetrachloride, trichlorethylene, tet- rachlorethane, trichlornaphthalene and others)(g) Chrome	24			24
(h) Lead	3			3
lin and others)	i		i	2
mercury, phosphorus	32	16	i	32 17
 9. Any disease due to exposure to x-rays, radium or other radioactive substances 10. Respiratory disease due to the inhalation of 				
materials used in non-offset sprays 11. Retinitis due to electro welding or acetylene	3			3
welding. 12. Silicosis 13. Teno-synovitis 14. Tuberculosis contracted by a workman employed by and in: a hospital, sanatorium or sanitarium to which Part 1 of the Act appliesora laboratory operated	303	50 2	2	54 305
by the Province of Ontario	18	3	2	23
residue of any of these substances 16. Any other disease peculiar to or characteristic of a particular industrial process, trade	2		* *	2
or occupation	135	10	2	147
Totals	1,646	88	13	1,747

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 26 FATAL CASES, 1960, CLASSIFIED BY TYPE OF AWARD

Pension Awards	184
Lump Sums.	3
burial Expenses and Medical Aid Only	48
Burial Expenses Only	34
	_
Totals	269

TABLE 27 FATAL CASES, 1960, CLASSIFIED BY RELATIONSHIP AND RESIDENCE OF DEPENDANTS

Relationship of Dependants	Resident in Ontario	Not Resident in Ontario	Totals
Widow Child Poster Mother Parent or Parents All Others	165 320 1 4	8 10 5 1	173 330 1 9
Totals	490	24	514



TABLE 28 TOTAL AND AVERAGE COMPENSATION COSTS FOR C ENSATION CASES SETTLED DIME BY GROUP AND CLASS, RATE NUMBER AND TYPE OF DISABILITY*

Group		Temporar Disabi		I	PERMANEN	T DISABILIT	Y				FATAL	Casi			
AND CLASS	RATE Number	For Tem Disab	porary	For Tem Disab	iporary ility	For Per Disab		F'		mporary	For I Ben			7.	
		Total	Average	Total	Average	Total	Average	1	otal	Average	Total	Aver			
Group 010.	001 008	\$ 435,361 135,351	\$ ¢ 253.85 186.18	\$ 176,443 72,180	\$ ¢ 2,673.38 1,473.06	\$ 268,890 186,118	\$ ¢ 4,074.09 3,798.33		105	\$ ¢ 8.08	\$ 92,437 47,653	7.1 15.8			-0.07
CLASS 01.		570,712	233.71	248,623	2,161.94	455,008	3,956.59		105	6.56	140,090	8			
Group 020. " 022.	023 029	160,847 231,446	294.05 276.19	64,987 90,689	1,444.16 3,127.21	240,369 282,703	5,341.53 9,748.38		78	15.60	19,682 35,909	9,8			
CLASS 02.		392,293	283.24	155,676	2,103.73	523,072	7,068.54		78	11.14	55,591	7,9			
Group 030.	037	99,627	150.95	36,798	994.54	107,705	2,910.95								
Class 03		99,627	150.95	36,798	994.54	107,705	2,910.95								
Group 040.	045 054 & 062	93,719 50,480	157.78 140.61	53,138 21,979		140,849 73,265	2,515.16 3,488.81				17,065	5,68			10=10
CLASS 04.		144,199	151.31	75,117	975.55	214,114	2,780.70			. , , ,	17,065	5.6			
Group 051. " 052. " 053. " 054. " 055.	069 076 091, 098 & 106 084 114	192,630 214,650 167,107 434,094 1,872	317.87 298.54 292.66 713.97 267.43	133,052 84,878	2,207.89 2,419.13 2,176.36 2,521.84	315,876 290,311 222,058 629,476 520	5,013.90 5,278.38 5,693.79 9,257.00 520.00		898 1,509 1,343	128.29 107.79 1,343.00	70,321 134,843 118,640 120,370 14,655	7,81, 19,265 13,182 8,597 14,655			
CLASS 05.		1,010,353	402.37	528,512	2,338.55	1,458,241	6,452.39		3,750	93.75	458,829	11,470			
Group 060. " 062. " 063. " 064.	121 129 137 153	78,925 1,980 152,957 62,972	271.22 152.31 271.68 199.91	660 70,771		107,668 2,035 133,576 16,487	5,127.05 508.75 4,047.76 2,060.88		34	8.50	85,601 58,319	14,26		: 14	271.96
CLASS 06.		296,834	251.13	116,460	1,764.55	259,766	3,935.85		34	3.40	143,920	14,392.		• 1	651
Group 070. " 073.	162 170	211,748 52,413	467.43 444.18		1,433.19 2,567.42	242,104 91,506	3,842.92 7,625.50				70,025	14,005	- 17		1.181.70
CLASS 07.		264,161	462.63	121,100	1,614.67	333,610	4,448.13				70,025	11,670		-1	1 212 =
Group 080. " 083.	180 & 188 196	181,979 34,911	231.23 274.89	117,971 15,753	2,743.51 2,625.50	359,562 30,814	8,361.91 5,135.67		498	166.00	30,308 16,112	10,102 16,112		5.3 39()	829.84 730.52
CLASS 08.		216,890	237.30	133,724	2,729.06	390,376	7,966.86		498	124.50	46,420	11,605		59,143	816.07



TABLE 28 TOTAL COMPENSATION COSTS — Continued

				IADI	.C 20	IOIAL CC	MITENSAIN	JN CO.	313 — Co	ntinued				
Group		TEMPORAR DISAB		F	ermanen	t Disabilit	Y	And the second s		FATAL	Cases			
AND CLASS	Rate Number	For Tem Disab		For Tem Disab			manent bility	For Te Disa	mporary bility	For I Bene				
		Total	Average	Total	Average	Total	Average	Total	Average	Total	Avera			
Group 090. " 091. " 092.	204 212 220	\$ 121,444 35,199 2,957	213.33 328.56	7,061	\$ ¢ 1,604.10 1,765.25	\$ 69,685 25,167	6,291.75							11.47
" 093. " 095.	228 236	252,799 98,758			1,709.20 1,493.94	214,697 26,295				15,137 9,159	15,137 9,159.			15.
CLASS 09.		511,157	227.79	148,291	1,647.68	335,844	3,731.60			43,696	14,565			1111
Group 100. " 104. " 106. " 109.	246 255 264, 272 & 280 288	543,754 89,772 121,711 182,922	212.73 152.90	38,300	991.17 1,705.23 1,126.47 1,250.55	616,545 103,025 106,413 142,454	4,682.95 3,129.79			13,066			Ž.	
CLASS 10.		938,159	187.93	329,027	1,093.11	968,437	3,217.40			13,066	13,066.00			• >!
Group 110. " 111. " 113. " 114.	298 306 & 315 331 339	135,879 553,573 9,419 68,979	209.69 277.03	170,558 9,273	1,155.55 1,483.11 1,545.50 1,465.67	91,682 305,951 12,859 26,969	2,660.44 2,143.17			12,201 81,288 14,840			·	470.79 403.03 788.78 356.96
CLASS 11.		767,850	215.33	228,844	1,421.39	437,461	2,717.15			108,329	12,036			413.48
Group 120. " 121. " 122. " 123. " 125.	349 357 & 365 373 & 381 405 413	88,544 51,520 40,620 52,739 804	218.31 214.92 193.89	18,175 10,971 11,381	1,765.93 2,596.43 1,567.29 1,034.64	46,965 32,080 19,303 55,199	4,582.86 2,757.57 5,018.09			15,888 15,289	15,888.0		· · · · · · · · · · · · · · · · · · ·	408.06 418.49 442.04 475.03 201.00
CLASS 12.		234,227	216.28	67,016	1,675.40	153,547	3,838.68			31,177	10,392			432.42
Group 130. " 131.	423 431	67,463 22,735		19,877 9,036	828.21 3,012.00	87,917 11,150				77,409			`	682.50 510.96
Class 13.		90,198	212.23	28,913	1,070.85	- 99,067	3,669.15			77,409	19,352.2			650,90
Group 140.	440	179,597	190.45	33,380	2,225.33	41,050	2,736.67						· () ()	265.16
CLASS 14.		179,597	190.45	33,380	2,225.33	41,050	2,736.67						- 0.71	265.16
Croup 150. " 151. " 153. " 154. " 155. " 156.	448 456 464 473 & 482 491, 499 & 508 516	147,611 162,277 74,305 23,915 100,290 9,534	176.39 153.52 206.16 162.81 144.45	27,360 20,598 2,034 12,886 1,042	980,86 1,017.00 920.43 521.00	85,437 48,144 32,483 860 29,335 5,205							27.386 26.809 142.511 15.781	426.16 250.56 252.25 227.19 226.21 232.07
CLASS 15.		517,932	175.15	105,819	1,090.92	201,464	2,076.95	103	20.60	59,628	11,925.60		100.00	20,100



TABLE 28 TOTAL COMPENSAT COSTS — Continued

									-	13 — Co	iiiiioea					
Group		TEMPORAL DISAB	RY TOTAL	F	ERMANEN'	T DISABILIT	Y	1			FATAL	Cases			p.va.da	
AND CLASS	RATE Number	For Ten Disab		For Tem Disab		For Per Disak				nporary oility	For I Ben			uneral	All C	Cases
		Total	Average	Total	Average	Total	Average) ot	tal	Average	Total	Average	Total	Average	Total	Average
Group 160. " 161. " 163.	526 535 544	\$ 21,350 28,389 105,624	123.43	\$ 6,559 2,446 44,960		\$ 31,547 5,081 83,584	\$ ¢ 4,506.71 725.86 3,343.36			\$ ¢	\$ 16,222	\$ ¢	\$ 600	\$ ¢	\$ 59,456 35,916 259,916	\$ \&\delta\$ 540.51 151.54 565.03
CLASS 16.		155,363	202.82	53,965	1,383.72	120,212	3,082.36	8	,926	4,463.00	16,222	8,111.00	600	300.00	355,288	440.26
Group 170.	555, 564, 573 & 582 591	60,308 55,076		42,830 14,002	1,476.90 823.65	64,313 50,300	2,217.69 2,958.82				10,775	10,775.00	300	300.00	167,451 130,453	438.35 464.25
CLASS 17.		115,384	187.31	56,832	1,235.48	114,613	2,491.59				10,775	10,775.00	300	300.00	297,904	449.33
Group 180.	601 610	60,478 40,175			1,208.00 1,284.80	23,901 29,528	2,172.82 2,952.86								97,667 82,551	208.69 288.64
CLASS 18.		100,653	137.32	26,136	1,244.57	53,429	2,544.24						,	, , , , , , ,	180,218	239.02
Group 190. " 191.	619 628, 637 & 646	36,333 159,272		,	1,039.17 1,060.98	17,352 176,200	1,446.00 3,915.56								66,155 383,216	294.02 411.62
CLASS 19.		195,605	177.98	60,214	1,056.39	193,552	3,395.6								449,371	388.73
Group 200. " 201. " 202. " 203.	656, 665, 674 & 683 692 & 700 709 717 & 726	695,059 234,318 32,294 65,040	245.62 198.12	56,548 7,645	2,588.40 1,087.46 1,092.14 1,414.82	471,538 132,444 33,526 106,988	7.25 2,547.00 4,789.43 4,862.63		72	4.00	239,115 13,614	13,284.17 13,614.00	5,641 300 405	313.39 300.00 405.00	1,579,671 437,224 73,870 203,154	498.16 434.18 431.99 488.35
Class 20		1,026,711	223.25	263,565	1,805.24	744,496	5 ()		72	3.60	252,729	12,636.45	6,346	317.30	2,293,919	481.41
Group 210 " 211.	736 & 744 753 & 762	337,081 517,845			1,930.92 2,721.18	194,026 329,731	3,93 5,495.5		78	5.57	110,542 127,034	7,895.86 11,548.55	4,437 3,064	316.93 278.55	740,779 1,140,945	603.24 626.55
Class 21.		854,926	293.29	257,886	2,365.93	523,757	4,805.1.		78	3.12	237,576	9,503.04	7,501	300.04	1,881,724	617.16
Group 220. " 222. " 223.	772 789 & 799 * *	38,819 138,071 180,361	185.08	44,686	2,818.00 2,234.30 1,139.73	13,055 57,033 123,318	2,611.03 2,851.63 3,082.53	1,	,511	755.50	23,579 34,148 32,026	7,859.67 17,074.00 6,405.20	900 650 1,150	300.00 325.00 230.00	90,443 276,099 382,444	456.78 359.50 339.35
CLASS 22.		357,251	177.03	104,365	1,605.62	193,406	2,975.4	1,	,511	151.10	89,753	8,975.30	2,700	270.00	748.986	357.85
Group 230. " 231. " 232.	809 & 827 836 844	134,692 118,036 6,987	379.54	55,333	3,406.69 2,213.32 1,609.00	60,056 172,089 3,634	3,753.50 6,883.56, 3,634.00			• • • • • • • •	14,780 72,474	3,695.00 14,494.80	1,298 1,246	324.50 249.20	265,333 419,178 12,230	804.04 1,229.26 284.42
CLASS 23.		259,715	391.73	111,449	2,653.55	235,779	5,613.79				87,254	9,694.89	2,544	282.67	696,741	975.83
													-			



TABLE 28 TOTAL COMPENS

N COSTS — Continued

Group		TEMPORAR DISAB		F	ermanen	r Disabilit	Y			FATAL	CASES				
AND CLASS	RATE Number	For Tem Disab		For Tem Disab	porary ility	For Per Disak			mporary bility		Death efits	For Ex			
		Total	Average	Total	Average	Total	Avera	Total	Average	Total	Average	Tot			1) erage
Group 240. " 243 " 245.	854 864 873	\$ 1,861,910 546,540 136,865		133,920 88,834	\$ ¢ 2,200.21 2,160.00 3,701.42	\$ 1,205,608 226,231 104,468	\$ 4,49 3,64 4,3.	\$ 99 173	21.63	93,559 30,373	11,694.88	\$ 5,7 2,4 1,2			\$ e 498.37 433.75 741.47
CLASS 24.		2,545,315	252.21	812,410	2,294.94	1,536,307	4,3	272	9.07	286,451	9,548.37	9			495.44
Group 250 " 251. " 252. " 253. " 254 " 255.	882 890 898 907 916 924	129,997 51,906 171,327 16,225 153,703 11,966	114.23 185.38 127.38 147.50 149.23 351.94	11,000 33,526 6,056	1,396.92 1,211.20 968.38	51,450 12,622 30,421 7,355 37,751 34,162	3,0 1,1 1,2 1,4 1,7 17,0	91		22,197 17,048 61,460	17,048.00			36 153- 14,756	193.27 318.15 171.92 257.70 260.32 1.798.78
Class 25.		535,124	135.92	108,820	1,360.25	173,761	2,1	91	9.10	100,705	10,070.50			921,586	228.85
Group 260.	934	335,780	142.70	69,242	1,236.46	123,472	2,2			29,435	14,717.50			358.529	231.66
Class 26.		335,780	142.70	69,242	1,236.46	123,472	2,2			29,435	14,717.50			558,529	231.66
Group 551. " 552. " 553. CLASS 55.	960 963 965,966,967 & 972			9,663 5,613	1,988.60 9,663.00 1,122.60 2,117.23	239,116 31,640 57,477 328,233	11,9 31,6 11,4		1,383.67	24,752 11,495	8,250.67 11,495.00			308,750 ₁ 53,098 ₁ 63,090 ₁	13,423.91 26,549.00 12,618.00
Schedule 1.		\$12,716,016	\$224.59				\$4,1	\$ \$19,669	\$87.81	36,247 \$2,412,392	-		4.22 \$2	424,938	\$503.48

^{*}Excluding cases where compensation paid for temporary partial disability only.

^{**}Rate numbers on application.





TOTAL AND AVERAGE MEDICAL AID COSTS, 1960, SCHEDULE 1, BY GROUP AND CLASS, RATE NUMBER AND TYPE OF DISABILITY* TABLE 29

			NAIL	AOMOEN O	1	RAIE NOMBER AND THE OF DISABLEIT					1
Group	1	Medical Aid Only	Aid Only	Temporary Total Disability	orary sability	Permanent Disability	Disability	Fatal	iai	All	All Cases
and Class	Rate Number	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Group 010	001	\$ 10,498 10,328	\$ 6 12.71	\$ 154,363 43,284	\$ 6 90.01 59.54	\$ 73,089 26,765	\$ ¢ 1,107.41 546.22	\$ 1,631 26	\$ ¢ 125.46 8.67	\$ 239,581 80,403	\$ ¢ 91.48 46.58
CLASS 01		20,826	11.75	197,647	80.94	99,854	868.30	1,657	103.56	319,984	73.64
Group 020	023	49,737	14.28	66,799	122.12	20,291	450.91	18	9.00	136,845 113,910	33.57 45.84.
CLASS 02		69,461	13.63	137,574	99.33	43,627	589.55	93	13.29	250,755	38.22
Group 030	037	17,620	11.56	33,928	51.41	10,860	293.51		:	62,408	28.10
CLASS 03		17,620	11.56	33,928	51.41	10,860	293.51			62,408	28.10
Group 040	045 054 & 062	16,404	11.92	31,499	53.03	30,071	536.98	160	53.33	78,134	38.51
CLASS 04.		26,736	11.90	53,858	56.51	32,898	427.25	160	53.33	113,652	34.66
Group 051	069 076 091, 098 & 106 084 114	32,127 20,459 21,287 43,143 364	13.85 14.54 13.32 18.68 11.03	87,203 93,178 57,264 101,953 1,746	143.90 129.59 100.29 167.69 249.43	74,019 50,484 77,713 81,411	1,174.90 917.89 1,992 64 1,197.22 63.00	2,030 35 166 13,053 1,041	225.56 5.00 18.44 932.36 1,041.00	195,379 164,156 156,430 239,560 3,214	65.19 75.03 70.56 79.88 76.52
CLASS 05		117,380	15.31	341,344	135.94	283,690	1,255.27	16,325	408.13	758,739	72.66
Group 060 062 063	121 129 137 153	7,643 2,340 18,540 14,724	12.02 17.46 13.21 11.13	20,585 1,142 45,194 19,182	70.74 87.85 80.27 60.90	17,047 379 21,272 1,982	811.76 94.75 644.61 247.75	253	63.25	45,342 3,861 85,259 35,888	47.53 25.57 42.54 21.80
C1 vss 06		43,247	12.37	86,103	72.85	40,680	616.36	320	32.00	170,350	35.83

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Group	Rate	Medical	Medical Aid Only	Temp Total D	Temporary Total Disability	Permanent	Permanent Disability	T P	Fatal	All	All Cases
Class	Number	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Group 070	162	\$ 63,740 5,355	\$ ¢ 16.10 13.70	\$ 59,691	\$ ¢ 131.77 126.81	\$ 51,575	\$ ¢ 818.65 1,573.92	\$ 59	\$ 4 11.80 3.00	\$ 175,065 39,208	\$ ¢ 39.09 75.11
CLASS 07		69,095	15.89	74,654	130.74	70,462	939.49	- 62	10.33	214,273	42.85
Group 080	180 & 188 196	21,681 5,817	11.45	54,291	68.98	35,955	836.16	105	35.00	112,032 24,451	41.10
CLASS 08		27,498	11.40	62,471	68.35	46,404	947.02	110	27.50	136,483	40.39
Group 090 " 091		17,326 5,814 985	12.99 13.62 12.31	30,333 10,260 1,999	61.78 62.18 222.11	8,357	417.85	8	3.00	56,019	30.35
093	228 236	57,567		83,353	70.40	28,814 9,881	588.04 581.24		55.00	2,704 169,734 51,604	
CLASS 09		96,501	12.17	152,804	68.09	47,683	529.81	50 80	19.33	297,046	28.94
Group 100 " 104 " 106	246 255 264, 272 & 280	139,132 18,662 36,264 39,890	11.43 12.72 11.69 12.45	165,331 27,685 46,210 58,003	57.07 65.60 58.05 66.14	72,322 16,282 11,104 7,964	352.79 740.09 326.59 199.10	ນາ	5.00	376,790 62,629 93,578 105,857	24.67 32.77 23.78 25.69
CLASS 10		233,948	11.73	297,229	59.54	107,672	357.71	, v	5.00	638,854	25.31
Group 110	298 306 & 315 331 339	25,718 169,956 413 15,055	12.61 12.07 16.52 12.58	36,985 198,265 3,051 22,588	66.76 75.10 89.74 66.83	12,273 71,490 4,321 6,783	395.90 621.65 720.17 753.67	688	5.00	74,981 439,779 7,785 44,426	28.55 26.11 119.77 28.74
CLASS 11		211,142	12.17	260,889	73.16	94,867	589.24	73	8.11	566,971	26.89

TABLE 29 TOTAL MEDICAL AID COSTS — Continued

Group		Medical Aid Only	Aid Only	Temporary Total Disability	orary	Permanent Disability	Disability	Fa	Fatal	All	All Cases
and Class	Rate Number	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
		69	-0.3	69 8	-e. 6	69 5	2000	69	\$	\$ 0.15	30 30
Group 120.	349	16,554	12.91	32,401		12,101	1 005 43	3.5	25.00	28 968	32.62
121	357 & 365	7,242	11.25	14,003	02.13	7,030		27	00.52	20,700	22.02
, 122	373 & 381	8,719	12.02	15,407	81.52	3,242	1 101 27	000	00.00	51,769	36.08
123	405	15,595	15.54	158	30.03	10,101	1,171.21	0.7		916	17.28
1.75	413	130	14.01	120							1
CLASS 12		48,666	12.80	85,381	78.84	37,485	937.13	50	16.67	171,582	34.81
Group 130	423	8,090	11.74	21,875	63.59	6,135	255.63	121	30.25	36,221	
" 131	431	2,797	12.16	6,872	84.84	3,352	1,117.33			13,021	41.47
CLASS 13		10,887	11.85	28,747	67.64	9,487	351.37	121	30.25	49,242	35.81
Group 140	440	26,011	12.75	70,970	75.26	5,401	360.07			102,382	34.15
CLASS 14		26,011	12.75	70,970	75.26	5,401	360.07	1		102,382	34.15
- 150	448	27.572	13.46	53,629	71.03	18,458	636.48	2,512	502.40	102,171	36.01
" 151	456	25,139	13.63	67,111	72.95	12,579	433.76		:	104,829	37.53
7 153	464	19,128	12.19	29,124	60.17	9,492	452.00			57,744	27.84
, 154	473 & 482	3,801	13.20	10,250	88.36	644			:	14,695	36.19
155	491, 499 & 508	21,797	11.99	33,165	53.84	5,817				6/1/00	24.83
,, 156	516	1,921	10.11	3,112	47.15	999	332.50			2,098	60.77
CLASS 15		99,358	12.81	196,391	66.42	47,655	491.29	2,512	502.40	345,916	31.98
Croup 160	526	3,298	13.80	5,656	54.91	5,682	811.71			14,636	41.94
" 161		6,965	11.34	13,860		619	88.43			21,444	
	544	25,501	14.17	31,511	72.77	11,190	447.60	273	136.50	68,475	30.30
CLASS 16		35,764	13.48	51,027	19.99	17,491	448.49	273	136.50	104,555	30.22
		1		,	1						

TABLE 29 TOTAL MEDICAL AID COSTS -- Continued

Group	Rafe	Medical	Medical Aid Only	Temp Total D	Temporary Total Disability	Permanent	Permanent Disability	Fa	Fatal	All	All Cases
Class	Number	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Group 170	555,564,573, & 582 591	\$ 9,779 10,066	\$ £ 12.72 12.58	\$ 22,616 12,346	\$ 64.07 46.94	\$ 17,388 9,299	\$ ¢ 599.59 547.00	\$ 350	\$ \$	\$ 49,783 32,061	\$ ¢ 43.25 29.66
CLASS 17		19,845	12.65	34,962	56.76	26,687	580.15	350	350.00	81,844	36.67
Group 180	601	15,997	12.76	26,836	58.72	3,561 2,068	323.73			46,394 29,680	26.94
CLASS 18		24,021	12.96	46,424	63.33	5,629	268.05			76,074	29.18
Group 190	619 628, 637 & 646	8,882	13.66	12,946 54,681	60.78	1,822	151.83			23,650 115,226	27.03
CLASS 19		44,543	13.17	67,627	61.54	26,706	468.53			138,876	30.60
Group 200 201 202	656,665,674 & 683 692 & 700 709 717 & 726	66,096 25,517 4,072 9,651	12.94 12.68 12.69 13.18	205,081 80,957 14,012 25,752	66.41 84.86 85.96 65.36	94,809 24,386 3,475 12,864	1,458.60 468.96 496.43 584.73	2,273	126.28	368,259 130,860 21,559 48,267	44 .48 43 .33 43 .82 42 .02
CLASS 20		105,336	12.89	325,802	70.84	135,534	928.32	2,273	113.65	568,945	43.97
Group 210	736 & 744 753 & 762	27,131	11.92	91,376	78.43	45,778 55,106	934.24	1,709	122.07	165,994 241,438	47.36
CLASS 21		59,830	12.46	244,269	83.80	100,884	925.54	2,449	96.76	407,432	51.90
Group 220 222	772 789 & 799 * *	8,276 22,529 34,658	12.26 12.76 13.87	11,406 51,261 76,861	60.03 68.71 71.04	8,296 18,971 29,635	1,659.20 948.55 740.88	8 299	2.67	27,986 92,761 141,453	32.06 36.62 39.01
CLASS 22		65,463	13.25	139,528	69.14	56,902	875.42	307	30.70	262,200	37.29

.06																1	
ases	Average	\$ ¢ 45.11 71.56 23.00	54.33	46.02 29.75 77.64	42.25	23.83	30.38	38.09	28.05	152.15	28.34	24.87	24.87	532.93		445.84	\$36.91
All Cases	Total	\$ 65,369 71,773 2,875	140,017	889,544 271,517 90,370	1,251,431	159,513	123,358	14,209	114,468	15,462	458,765	246,241	246,241	24,515	2,340	27,196	\$7,962,213
	Average	\$ ¢ 28.25 125.40	82.22	222.67 31.38 6.75	142.87		00.62		6.67	. 5	6.50	5.50	5.50	148.33		111.25	\$146.18
Fatal	Total	\$ 113 627	740	4,008	4,286		67		40		65	1	111	445		445	\$32,745
Disability	Average	\$ ¢ 1,231.75 665.84 211.00	870.60	775.88 507.08 1,789.13	797.50	638.06	572.83	511.20	06.929	4,594.00	687.43	377.88	377.88	1,159.75	377.60	964.73	\$710.03
Permanent Disability	Total	\$ 19,708 16,646 211	36,565	207,937 31,439 42,939	282,315	10,847	13,748	2,556	14,215	9,188	54,994	21,161	21,161	23,195	1,888	25,083	\$1,768,676
orary sability	Average	\$ ¢ 101.70 146.41 40.17	118.77	72.61 70.85 84.06	72.74	78.14	70.79	72.79	57.70	142.41	65.26	58.00	58.00				\$74.11
Temporary Total Disability	Total	\$ 31,528 45,532 1,687	78,747	536,613 158,848 38,668	734,129	88,923	19,821	8,007	59,431	4,842	256,917	136,484	136,484				84,195,906
rid Only	Average	\$ 12.53 113.55 11.91	12.86	12.10 11.88 12.92	12.05	10.79	13.03	14 13	13.49	17.68	12.07	11.83	11.83	38.04	170.50	53.81	\$12.57
Medical Aid Only		\$\\ 14,020\\ 8,968\\ 977\\	23,965	140.986 80,979 8,736	230,701	59,743	7,469	33,717	40,782	1,432	146,789	88,585	88,585	875	341	1,668	\$1,964,886
	Rate	809 & 827 836 844		854 864 873		882	890	590	916	924		934		096	552 965,966,967 & 972		
Group	and	Group 230	CLASS 23	Group 240 243	CLASS 24	Group 250		,, 252	254	., 255	CLASS 25	Group 260	CLASS 26	Group 551	552553	CLASS 55	SCHEDULE 1

*Excluding cases where compensation paid for temporary partial disability only.







WORKMEN'S COMPENSATION BOARD ONTARIO

ANNUAL REPORT 1961



The
Workmen's
Compensation
Board
ONTARIO

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF THE PROVINCE OF ONTARIO

TORONTO
Printed and Published by
Frank Fogg, Printer to the Queen's Most Excellent Majesty
1962



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E. E. SPARROW CHAIRMAN



J. F. CAULEY VICE-CHAIRMAN



E. C. STEELE, M.D. COMMISSIONER

GENERAL REVIEW FOR 1961 OF

THE WORKMEN'S COMPENSATION BOARD

ONTARIO

Head Office, 90 Harbour Street, Toronto 1, Ontario.

TO HIS HONOUR THE LIEUTENANT-GOVERNOR:

The Workmen's Compensation Board is pleased to submit its Annual Report of operations during the year 1961.

General Review

At the end of the year the Board has received reports of 253,169 incidents reported as work injuries in both Schedules 1 and 2.

The following sets forth a comparison of operations for the years 1960 and 1961.

SUMMARY OF OPERATIONS, 1960 - 1961

1	960	1961
Payroll Upon Which Assessments During Year Based \$ Incidents Reported as Work Injuries Benefits Awarded Under the Act:	5,182,830,000.00 255,961	\$ 5,075,151,000.00 253,169
Schedule 1 Medical Aid\$ Schedule 1 Compensation	13,285,545.01	\$ 14,107,089.29
-Not Pensions	20,390,061.66	20,366,878.24
Schedule 1 Compensation —Pensions	14,160,630.25	15,492,539.50
Total Schedule 1 Awards\$	47,836,236.93	\$ 49,966,507.03
Schedule 2 Medical Aid\$ Schedule 2 Compensation	1,678,111.98	\$ 1,689,102.21
Not Pensions Schedule 2 Compensation	2,310,933.48	2,352,270.16
—Pensions	1,556,132.79	1,727,662.25
Total Schedule 2 Awards\$	5,545,178.25	\$ 5,769,034.62
Total Awards Both Schedules\$	53,381,415.17*	\$ 55,735,541.65
Firms Covered Under Schedule 1 of the Act	91,750	92,610

*Amendment to Act

The Amendment to the Workmen's Compensation Act which became effective on April 1st, 1960, resulted in the following standardization of monthly pension payments: Widows and Fostermothers — \$75.00; Children — \$25.00; and Orphans — \$35.00. No awards have been shown here on this account since the additional amounts involved are being current costed, i.e., charged through the Financial Statements as incurred. The value of these increments when awarded in 1960 was \$9,894,272.00

Operations January 1, 1915 to December 31, 1961

Since January 1, 1915, when the Act first went into effect, there have been 5,553,546 incidents reported as work injuries to the Board and \$754,186,947.61 awarded as benefits.

It is interesting to note that the number of incidents reported to the Board has declined from 272,460 in 1959, to 255,961 in 1960, to 253,169 during 1961.

Administration

Continued co-operation from employers, organized labour, and the treatment professions has assisted the Board in its administration of the Act throughout 1961. In an endeavour to keep these groups conversant with all aspects of administration of the Act, Board members and senior staff met, during the year under review, with representative gatherings in Fort William, Port Arthur, Windsor, Ottawa, Peterborough, Hamilton, Niagara Falls, Kapuskasing, Sudbury, Timmins, Kirkland Lake, Kingston, Cornwall, Pembroke, Renfrew, St. Thomas, Ingersoll, Sault Ste. Marie, Belleville, London, Cobourg, Collingwood and Owen Sound. Day-long seminars dealing with all aspects of Workmen's Compensation were held in Ottawa, Toronto, St. Catharines and Sudbury. Keen interest was sustained in the Ontario Act and its administration in many areas outside the province. Visitors were received from all of the Canadian provinces, certain of the United States, Argentina, Scotland, Japan, South Africa, Turkey, Russia, Norway and Sweden.

The percentage of administration costs to total costs during 1961 was as follows:

For	Injured Workmen	89.7c
For	Accident Prevention	2.9c
For	Administration	7.4c

At the end of 1961 the Board had a total staff of 1,242, of whom 847 were employed at Head Office, 328 at the Board's Hospital and Rehabilitation Centre, 48 at District Offices and 19 at Chest Examining Stations.

Hospital and Rehabilitation Centre

During 1961 a total of 4,079 patients received specialized treatment at the Board's Hospital and Rehabilitation Centre. These departmental activities continue to attract considerable interest. Medical, technical and lay workers from many areas made special trips during 1961 to see at first hand this aspect of the Board's activity.

The University of Montreal, McGill, and the University of Toronto refer students in Physical and Occupational Therapy to this Centre for practical training during their course of studies.

Ontario and Quebec Agreement

Work incidental to a reciprocal agreement between the Ontario and Quebec Compensation Boards was concluded during 1961. This agreement (effective January 1st, 1962) will avoid duplication of assessment to Ontario and Quebec employers.

Similar agreements are in effect between Ontario and Alberta and British Columbia.

Information

This Annual Report contains a complete analysis of the Board's experience regarding 1961 financial operations, together with a statistical summary of work injuries.

It should be noted that the information in the financial report applies to all transactions during 1961 whereas, in contrast, the statistical section deals with cases which were settled for the first time during 1961, regardless of the year in which the work injury occurred.

Staff

The Board appreciates the loyal and devoted services of all its staff in its Head Office, its Hospital and Rehabilitation Centre. District Offices, Audit Office and Chest Examining Stations.

Dated at Toronto, this 26th day of March, 1962.

Chairman.

Jeanley Vice-Chairman.

Ecstele Commissioner.

THE WORKMEN'S COMPENSATION BALANCE AS AT 31ST

ASSETS

SCHEDULE 1 — ACCIDENT FUND Cash in banks\$ Short term deposits	1,506,971.15 13,983,360.00	45	15,490,331.15
Investments—not in excess of amortized cost			165,689,266.70
Administration expenses recoverable from Schedule 2 — employers			548,763.00
Recoverable from staff — Canada savings bonds, etc.			177,217.38
Land, buildings and equipment—at cost less accumulated depreciation — Exhibit 'F'			9,216,448.52

\$ 191,122,026.75

SCHEDULE 2

6.370,256.16

STAFF SUPERANNUATION FUND

147,463.44 9,522,615.55

9,670,078.99

207,162,361.90

Note 1—The Board's consulting actuary has certified that, in his opinion, the Schedule 1 Pension Fund was in a sound and satisfactory financial position as at 31st December, 1961.

Note 2—The estimates referred to above have been made by senior officials of the Board, for the greater part in accordance with the recommendations of the Board's consulting actuary.

Note 3—Interest on investments is included on a cash received basis without adjustment for accrued interest.

Exhibit 'A'

BOARD OF ONTARIO

SHEET

DECEMBER, 1961

LIABILITIES

Compensation awarded, payments deferred S 36,770.06 Pensions (Note 1) Liability established S 130,955,640.17 Contingency reserve S 130,955,640.17 Pensions (Note 1) Contingency reserve S 130,955,640.17 Pensions (Note 1) Contingency reserve S 130,955,640.17 Pensions (Note 1) Reserve S 130,955,640.17 Pensions (Note 1) S 140,851,755.95 Accumulated provision for S 89,944.16 Asbestosis S 89,944.16 Silicosis S 46,91,415.84 Second injury S 53,366.68 Arthory (Note 2) S 34,346.24 Campalate to credit of employers S 34,346.24 Less: Estimated additional claim liability (Note 2) S 32,15,088.27 Less: Estimated assessments receivable S 32,215,088.27 Teless: Estimated assessments receivable S 32,215,088.27 Less: Contingent deficit S 45,287,782.96 Less: Contingent deficit S 45,287,782.96 Less: Excess of income over expenditure for the year ended 31st December, 1961 Exhibit 'C' 2,659,262.44 5,890,947.15 39,396,835.81 SCHEDULE 2 S 191,122,026.75 Employers' deposits—Under Section 30 S 5,952,937.55 — Under Section 34 274,012.24 Compensation awarded, payment deferred 10,028.20 Investment valuation and special contingencies provision 149,757.57 Less: Recoverable from employers S 6,387,335.56 17,079.40 6,370,256.16 STAFF SUPERANNUATION FUND Contributions by the Board and staff and interest from investments less pensions paid 9,670,078.99 S 207,162,351,90	SCHEDULE 1 — ACCIDENT FUND			
Accumulated provision for	Pensions (Note 1) Liability established		\$	
Asbestosis \$\ \text{Silicosis} \\ \text{Second injury} \\ \text{Sidisosis} \\ \text{Second injury} \\ \text{Solutions} \\ \text{Solutions} \\ \text{Solutions} \\ \text{Solutions} \\ \text{Disasters and stabilization} \\ \text{Investment valuation} \\ \text{Solutions} \\ Solutions		7,090,113.76		140,851,755.95
Estimated additional claim liability (Note 2) \$ 53,215,088.27 Less: Estimated assessments receivable \$ 7,927,305.31 Less: Contingent deficit: Balance 31st December, 1960 \$ 8,550,209.5') Less: Excess of income over expenditure for the year ended 31st December, 1961— Exhibit 'C' \$ 2,659,262.44 5,890,947.15 39,396,835.81 SCHEDULE 2 Employers' deposits—Under Section 30 \$ 5,952,937.55	Asbestosis \$ Silicosis \$ Second injury Disasters and stabilization	4,691,415.84 563,606.68 4,748,686.76		10,832,318,69
Less: Estimated assessments receivable \$ 53,215,088.27	Balance to credit of employers: Estimated additional claim liability			34,346.24
Less: Contingent deficit: Balance 31st December, 1960	(Note 2)	53,215,088.27 7,927,305.31		
SCHEDULE 2 Employers' deposits—Under Section 30\$ 5,952,937,55 —Under Section 34 274,012.24 Compensation awarded, payment deferred 10,628.20 Investment valuation and special contingencies provision 149,757.57 Less: Recoverable from employers \$ 6,387,335.56 17,079.40 • 6,370,256.16 STAFF SUPERANNUATION FUND Contributions by the Board and staff and interest from investments less pensions paid 9,670,078.99	Less: Contingent deficit: Balance 31st December, 1960			39.396.835.81
SCHEDULE 2 Employers' deposits—Under Section 30\$ 5,952,937,55 —Under Section 34 274,012,24 Compensation awarded, payment deferred 10,628,20 Investment valuation and special contingencies provision 149,757,57 Less: Recoverable from employers 6,387,335,56 T7,079,40 6,370,256,16 STAFF SUPERANNUATION FUND Contributions by the Board and staff and interest from investment's less pensions paid 9,670,078,99				
Compensation awarded, payment deferred 10,628,20 Investment valuation and special contingencies provision	SCHEDULE 2		\$	191,122,026.75
Contingencies provision	—Under Section 34 Compensation awarded, payment deferred	274,012.24		
Less: Recoverable from employers	contingencies provision	149,757.57		
Contributions by the Board and staff and interest from investments less pensions paid 9,670,078.99				. 6,370,256.16
Contributions by the Board and staff and interest from investments less pensions paid 9,670,078.99	STAFF SUPERANNUATION FUND			
8 207.162,351.90	Contributions by the Board and staff and			9,670,078.99
			8_	207,162,351.90

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF FLUCTUATION IN RESERVES AND FUNDS FOR THE YEAR ENDED 31ST DECEMBER, 1961

	Balance 31st December 1960	Increase (Decrease)	Balance 31st December 1961
Schedule 1 Compensation deferred	\$ 33,433.19	\$ 3,336.87	\$ 36,770.06
Pensions: Liability Contingency reserve	120,584,219.68 8,564,498.40	10,371,420.49 1,331,617.38	130,955,640.17 9,896,115.78
Accumulated provisions for: Asbestosis	88,330.02 4,499,094.39 533,802.01 2,992,843.85 708,665.25	1,614.14 192,321.45 29,804.67 1,755,842.91	89,944.16 4,691,415.84 563,606.68 4,748,686.76 708,665.25
Exhibit 'C'		\$ 13,685,957.91	
Estimated additional claim liability Exhibit 'C'	47,628,000.00	\$ 5,587,088.27	53,215,088.27
Contingent deficitExhibit 'C'	(8,550,209.59)	\$ (2,659,262.44)	(5,890,947.15)
Unallocated remittances received	50,817.44	(16,471.20)	34,346.24
	\$ 177,133,494.64		\$ 199,049,332.06
Less: Estimated assessments receivable	5,281,500.00	2,645,805.31	7,927,305.31
	\$ 171,851,994.64		\$ 191,122,026.75
Schedule .2	6,387,329.55		
Exhibit 'D'		(17,073.39)	6,370,256.16
Staff Superannuation Fund Exhibit 'E' Exhibit 'A'	8,251,724.54	1,418,354.45	9,670,078.99
	\$ 186,491,048.73		\$ 207,162,361.90

Pension Fund

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF INCOME AND EXPENDITURE UNDER SCHEDULE 1 FOR THE YEAR ENDED 31ST DECEMBER, 1961

INCOME	Current Fund	Compensation Deferred	Pension Fund	Asbestosis	Silicosis	Second Injuries	Disasters and Stabilization	Contingency Reserve	Total
Net assessments, penalties, etc. received	\$63,466,104.94 2,645,805.31				\$1,855,280.79				\$64,321,385.73
Interest from investments Awards transferred from other funds	1,249,256.01	\$ 1.122.85	\$ 4,773,823.84	\$3,420 14	174,204 93	\$17,406.67	\$ 115,882.91	\$ 331,617.38	2,645,805 31 5,666,734 73 46,903 50 (1)
Awards transferred from other funds Appropriations transferred			15,492,539 50			12,398 00	1,639,960 00	1,000,000 00	12,445,233,5 3
	\$67,361,166.26	\$48,026.35	\$20,266,363.34	\$3,420 14	\$2,029,485 72	\$29,804.67	\$1,755,842.91	\$1,331,617.38	892,525,723.77
EXPENDITURE Compensation and medical aid Congeneration Medical and Rehabilitation Awards transferred to pension fund Awards transferred to compensation deferred Positions paid Deferred Compensation visual Deferred Compensation visual	\$20,715,506.87 13,959.532.13 116.136.28 14,298,011.50 46,903.50	\$11,689.48	\$ 9,894,942 85		\$ 135,813.34 147,557 16 1,194,528.00				\$200881,170.7, 14,107,089.79 110,136.28 15,192,539.50.12 46,903.50.(1) 9,894,942.83 44,689.48
	\$49,136,090.28	\$44,689.48	\$ 9,894,942.85		\$1,477,898 50				\$ 655,671.1
Other outlays: Under Section 9 Mine restue work Social hospitalization Hospital and rehabilitation centre Paraplegic expenses Accident prevention associations. Examining stations, referee, Board, activated	\$ 65,345 09 129,029 29 175,243 63 33,302 15 9,300 00 1,762,867.29			\$1,680 00	\$ 230,422.77				\$ 65,348 09 129,029 29 175,2434 5 33,302.15 9,300 00 1,762,867 29 232,122 77
Administration Medical and investigating service outlay	4,399,839.83 751,439.99			126 00	128,823.00				4,528,788 83 751,439 99
	5 7,116,367.27			\$1,806.00	\$ 359,265.77				\$ 7,687,439 04
TRANSFERS TO RESERVES FOR Penson fund contingencies . Steond injuries (net) Disasters and stabilization (net)	\$ 1,000,000,00 12,398.00 1,639,960.00								\$ 1,000,000 00 12,398 00 1,639,960 00
	\$ 2,652,358 00								\$ 2,652,358 00 (3)
Increase m estimated additional claim liability	\$ 5,587,088 27								S 5,587,088 27
Balance transferred to specific funds .	\$	\$ 3,336.87	\$10,371,420.49	\$1,614.14	8 19,,291.48	\$29,804.67	\$1,755,842 91	\$1,331,617.38	\$13,685,957 91
Bilance added to credit of employers	\$64,701,903.82 \$ 2,659,262.44								\$90,166,464.33 2,639,262.44
	\$67,361,166.26	\$48,026 35	\$20,266,363.34	\$3,420 14	\$2,029,485.72	\$29,804.67	\$1,755,842.91	\$1,331,617.38	\$92,825,726 77



THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF SCHEDULE 2 TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER, 1961

Employers' deposits: Under Section 30 S Under Section 34 Other	372,532.35 4,942,969.66 165,924.89	\$ 5,481,426.90
Interest from investments and bank deposits		251,002.42
Deduct: Payments to claimants out of deposits: Under Section 30 \$ Under Section 34 \$ Other Transfer out of investment valuation account (net)	695,393.94 4,880,721.93 172,874.23 512.61	\$ 5,732,429.32 5,749,502.71
Net decrease in Schedule 2 funds		\$ 17,073.39
Represented by: Decrease in investments held\$ Increase in cash in bank	35,284.41 19,211.02	\$ 17,073.39

Exhibit 'E'

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF STAFF SUPERANNUATION FUND TRANSACTIONS FOR THE YEAR ENDED 31ST DECEMBER, 1961

Contributions received: From the Board and staff\$ From Accident Prevention Associations and staff	941,905.15 149,732.26 150,000.00	\$	1,241,637.41
Interest from investments and bank deposits		Ψ	375.787.11
Interest from investments and bank deposits			0,0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		\$	1,617,424.52
Deduct: Pensions paid\$ Contributions refunded	90,679.42 108,390.65		199,070.07
Net increase in fund for the year		\$	1,418,354.45
Represented by: Increase in investments held\$ Decrease in cash in bank	1,431,639.74 13,285.29	\$	1,418,354.45

Exhibit 'F'

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SCHEDULE OF FIXED ASSETS AND ACCUMULATED DEPRECIATION AS AT 31ST DECEMBER, 1961

Head Office:		Cost	accumulated Depreciation	r	1961 Depreciation
Land Building Equipment	\$	441,855.70 3,703,335.41 785,660.89	\$ 805,878.76 702,843.16	\$	92,583.39 64,373.62
Hospital and Rehabilitation Centre: Land Roads Buildings Equipment		254,844.28 41,181.70 6,072,133.25 623,458.72	711,327.67 485,971.87		151,803.33 116,294.00
\$	\$	11,922,469.98	\$ 2,706,021.46	\$	425,054.34
		2,706,021.46	 	==	
Net	5	9,216,448.52			
1961 depreciation provision is ca following rates: Buildings					
Office and treatment equ					
Automotive equipment					

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO REPORT AND ACCOUNTS 31st DECEMBER, 1961

22nd March, 1962.

The Chairman,
The Workmen's Compensation Board of Ontario,
Toronto, Ontario.

We have examined the balance sheet of The Workmen's Compensation Board of Ontario as at 31st December, 1961, and the related statements of financial transactions for the year ended on that date and have made a general review of the accounting procedures and such tests of accounting records and other supporting evidence as we considered necessary in the circumstances. We have received all the information and explanations we have required.

Cash in banks and on short term deposit was confirmed to us by certificates provided by the depositaries thereof and we verified by actual inspection the existence of the securities representing the investments.

In our opinion, the accompanying balance sheet, together with the notes appended thereto and related statements of financial transactions, Exhibits B, C, D, E and F, have been drawn up so as to present fairly the financial position of the Board as at 31st December, 1961 and the financial transactions for the year ended on that date, according to the best of our information, the explanations given to us and as shown by the records of the Board.

GLENDINNING, CAMPBELL, JARRETT & DEVER,
Chartered Accountants
Auditors





Exhibit 'G'

ADMINISTRATION AND SPECIAL SERVICES EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1961

C1 ' (D) 1 1 2		
Salaries of Board and Staff	\$	4,097,084.47
Travelling and Other Expenses of Board and Staff		212,273.08
Printing, Stationery and Office Supplies		152,230.41
Postage and Excise Stamps		154,238.33
Telephone, Telegraph, Teletype and Express		93,048.35
Legal Expenses, Witness Fees, etc.		20,584.25
Insurance and Security Services		3,343.67
Auditor's Services, under instruction of Lieutenant-Governor		
in Council	***	6,000.00
Special Services		105,420.54
Equipment Rentals and Repairs		298,772.75
Building Services — Maintenance, Heat, Water, Hydro, Cafeteria, Laundry and Taxes		
Public Relations and Educational Activities		188,370.02
Board's Contribution to Staff Superannuation Fund		48,326.60
Depreciation Hand Office Puilding		619,319.66
Depreciation — Head Office Building	* * *	92,583.39
Depreciation — Head Office Equipment		64,373.62
Board's Contribution to Staff Health Plans, Insurance, etc		116,191.57
	\$	6.272.160.72
Recoveries through charges to:	*	0(=, 2(1,00., 2
C 11 TT 1 11 11 11 11		
Special Hospitalization Account\$ 56,398.00 Hospital and Rehabilitation Centre—		
Exhibit 'H'		
Accident Prevention Associations—		
Exhibit 'J'		
Schedule 2 and Crown Employers—		
Exhibit 'A' 548,763.00		
Schedule 2 and Crown Employers-		
Prior Year 209.60		
		991,931.90
		5 200 220 02
	\$	5,280,228.82
Administration — Exhibit 'C'\$ 4,528,788.83		
Medical and Investigating Service Outlays—		
Exhibit 'C'		
	\$	5,280,228.82
	*	-,300,000.02

THE WORKMEN'S COMPENSATION BOARD HOSPITAL AND REHABILITATION CENTRE EXPENSES FOR THE YEAR ENDED DECEMBER 31, 1961

Salaries	\$	1,380,075.02
Travelling Expenses and Transportation		4,980.00
Stationery and Supplies		15,124.19
Telephone, Postage, Telegraph and Express		21,945.00
Rent		-12.659.76
Insurance		32.364.89
		271,629.29
Meals		122,711.38
Maintenance and Supplies		71.023.60
Hydro, Water and Heat		3,769.55
Gasoline and Vehicle Maintenance		9,228.57
Equipment Rentals and Repairs		4,830.92
Board's Contribution to Staff Superannuation Fund		178,738.60
		10,847.66
Special Services		151,803.33
Depreciation — Buildings		116,294.00
Depreciation — Equipment		39,792.86
Board's Contribution to Stall Health Halls, Insurance, etc		
	\$	2,422,499.10
Die.	\$	2,422,499.10
Plus:	\$	2,422,499.10
Pro Rata Share of the Board's expenses in	\$	2,422,499.10
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital	\$	2,422,499.10
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital	\$	2,422,499.10
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital	\$	2,422,499.10
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital	69	2,422,499.10
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital	\$	
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital		221,523.30
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital	\$	221.523.30 2,644,022.40
Pro Rata Share of the Board's expenses in Administering the accounts reimbursing costs of operating W.C.B. Hospital	\$	221.523.30 2,644,022.40

GRANTS TO ACCIDENT PREVENTION ASSOCIATIONS FOR THE YEAR ENDED DECEMBER 31, 1961

Industrial Accident Prevention Associations

**Does not include Rate Number 844.

*Rate Number 772 only.

FINANCIAL STATEMENT FOR THE YEAR ENDED DECEMBER 31, 1961, SCHEDULE 1

BY RATE NUMBER

Rate Compensation Number Assessments Medical Aid 001 2,865,716.67 2,623,693.76 008 616,311.21 561,251.82 012 1,75,511.85 702,303.40 023 475,952.70 415,452.22 037 475,952.70 415,452.22 044 494,852.97 415,452.22 054 132,668.70 57,346.78 062 2,028,930.58 1,495,092.79 063 2,107,534.6 1,495,092.79 074 1,244,862.97 41,396.69.94 075 2,110,753.46 1,433,301.15 091 2,028,930.58 1,495,092.79 092 2,028,930.58 1,433,301.15 106 2,110,753.46 1,543,301.15 107 3,518.20 23,614.09 11 47,243.87 10,00,072.07 11 4,748.87 13,981.06 129 57,381.87 57,518.20 153 1,282,980.18 1,183,792.04 1	Compensation	Other Credits	Other Credits and Charges		-
2,865,716,67 616,311.21 175,511.85 1,087,036.82 475,952.70 494,852.97 132,668.70 175,649.94 2,028,936.58 2,110,753.46 1,847,601.52 772,351.72 772,351.72 129,428.87 33,961.56 570,518.20 570,518.20 570,518.20 570,518.20 1,282,980.18 1,282,980.18 1,282,980.18 1,282,980.18 1,282,980.18 1,282,980.18 1,282,980.18 1,282,980.18 1,282,980.18 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11 1,282,980.11	ation Interest Aid Earned	All Other Outlays	Net Transfers to Reserves	Balance Forward Prior Years	Balance December 31, 1961
2,865,716.67 616,311.21 175,511.85 1,087,036.82 475,952.70 494,852.97 132,668.70 132,668.70 132,668.70 172,361.72 2,028,930.58 2,110,753.46 1,847,601.52 772,351.72 206,571.51 129,428.87 33,961.56 57,393.37 763,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,560 377,436.33	## C	56	.C.	· ·	.c.
175,511.85 1,087,036.82 4,087,036.82 494,852.97 132,668.70 132,668.70 175,649.94 2,028,930.58 2,110,753.46 1,847,601.52 772,331.72 206,571.51 129,428.87 3,961.56 57,393.37 76,388.77 173,198.24 1,282,980.18 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33	85.	385,896.02	-173,471.00	2,431,065.72	2,546,544.54
175,511.85 1,087,036.82 475,952.70 494,852.70 494,852.70 132,668.70 175,649.94 2,110,753.46 1,7847,601.52 772,351.72 772,351.72 772,351.72 772,351.72 773,18.20 570,5		82,631.75	55,651.00	1,015,576.29	968,229.63
1,087,036.82 475,952.70 132,668.70 175,649.94 2,028,930.58 2,110,753.46 1,847,601.52 77,331.51 129,428.87 129,428.87 76,388.77 76,388.77 76,388.77 173,198.24 1,282.980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 31,544.80 118,811.96 361,524.33 208,741.48 4,249,116.60		13,224.99	9,189.00	206,091.31	276,430.97
475,952.70 494,852.97 132,668.70 175,649.94 2,028.930.58 2,110,753.46 1,847,601.52 772,351.72 206,571.51 129,428.87 33,961.56 57,393.37 76,3848.77 173,198.24 1,282.980.18 1,282.980.18 1,282.980.18 1,282.980.18 1,282.980.18 3,142.91.5 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60	(7	117,288.71	82,573.00	721,262.49	931,886.84
494,852.97 132,668.70 175,649.94 2,028,930.58 2,110,753.46 1,847,601.52 772,351.72 772,351.72 206,571.51 129,428.87 33,961.56 570,518.20 57,393.37 763,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60		60,967.92	37,147.00	388,950.43	368,129.39
132,668.70 175,649.94 2,028,930.58 2,110,753.46 1,847,601.52 772,351.72 206,571.51 129,428.87 33,961.56 570,518.20 570,518.20 570,518.20 570,518.20 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,441.48 4,249,116.660		61,286.80	46,755.00	202,601.66	181,117.81
2,028,930.58 2,028,930.58 2,10,753.46 1,847,601.52 772,351.72 206,571.51 129,428.87 33,961.56 570,518.20 573,93.37 763,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 11,8,811.96 361,524.33 201,524.33 201,524.33 361,524.33 361,524.33 361,524.33 361,524.33		8,458.13	13,588.00	86,445.49	142,775.09
2,028,930.58 2,110,753.46 1,847,601.52 772,351.72 206,571.51 129,428.87 33,961.56 570,518.20 570,518.20 570,518.20 570,518.20 570,518.20 173,198.24 1,73,198.24 1,73,198.24 1,219,627.26 43,644.80 118,811.96 361,524.83 208,741.48 4,249,116.60 377,436.33		20,641.48	11,733.00	133,791.69	142,170.53
2,110,753.46 1,847,601.52 772,351.72 772,351.72 206,571.51 129,428.87 33,961.56 57,518.20 57,518.20 57,518.20 57,518.20 57,518.20 1,73,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		257,277.94	196,108.00	667,913.55	771,960.41
1,847,601.52 772,351.72 206,571.51 129,428.87 33,961.56 570,518.20 573,848.77 753,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		175,409.36	129,179.00	59,774.65	699,394.44
772,351.72 206,571.51 129,428.87 33,961.56 570,518.20 573,948.77 763,948.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		201,673.58	40,864.00	-887,437.66	-625,674.87
206,571.51 129,428.87 33,961.56 570,518.20 573,93.37 763,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33	7.64 29.701.97	107,596.60	51,111.00	840,785.69	754,544.14
129,428.87 33,961.56 570,518.20 570,518.20 57,393.37 763,848.77 173,198.24 1,282,980.18 3,77,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		12,973.20	13,631.00	-84,739.22	-4,843.98
33,961.56 570,518.20 57,393.37 763,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33	3,666.39	13,613.77	8,092.00	103,785.98	109,880.80
570,518.20 57,393.37 763,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33	1.04	1,807.64	-120,828.00	-171,774.70	-32,773.82
57,393.37 763,848.77 173.198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118.811.96 361,524.33 208,741.48 4,249.116.60 377,436.33	9.96	70,224.82	41,815.00	481,112.35	480,456.76
763,848.77 173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		3,482.86	4,365.00	192,856.71	225,601.07
173,198.24 1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		83,066.20	50,013.00	359,004.65	440,580.27
1,282,980.18 317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		25,142.40	12,088.00	216,630.29	189,783.34
317,429.15 1,219,627.26 43,644.80 118,811.96 361,524.33 208,741.48 4,249.116.60 377,436.33	7	176,219.43	88,181.00	1,267,839.64	1,147,415.62
1,219,627.26 43,644.80 118.811.96 361,524.33 208,741.48 4,249.116.60 377,436.33		29,059.92	24,302.00	407,373.72	489,264.93
43,644.80 118,811.96 361,524.33 208,741.48 4,249.116.60 377,436.33		118,745.80	66,319.00	690,901.33	944,764.63
118,811.96 361,524.33 208,741.48 4,249,116.60 377,436.33		6,401.18	2,857.00	177,055.43	174,296.32
361,524.33 208,741.48 4,249,116.60 377,436.33	_	13,706.79	-41,618.00	22,305.38	76,883.37
208741.48 4,249,116.60 377,436.33	+	53,825.22	25,347.00	126,735.51	48,625.31
4,249,116.60		18,038,26	16,928.00	438,556.91	505,523.96
377,436.33		507,150.41	111,320.00	2,027,390.93	2,299,205.19
		64,634.81	27,317.00	377.518,18	239,136.40
412,607.55		46,887.17	28,229.00	937,901.74	991,405.56

62,731 41	157 013 45	002 507 61	1 140 167 06	1,010,152,00	212 050 65	172 137 21	203 265 04	-6.460.94	246 088 97	340,988.87	247,007.30	247,094.99	304,132.30	212,100.34	160 744 90	515,770.72	21.611,010	235,030.03	452,004.09	103,787.30	122 500 20	123,300.29	140,019.03	148,410.33	79,000.07	101,827.17	24,022.51	134,130.67	205 445 00	274 856 66	116.432.69	122 950 11	150,000,11	286 628 13	523 201 21	13.105,501.21	14,094.33	26,982.64	469,877.91	15,747.95	217,396.88	-71,638.32
-63.473.26	161 515 77	1 108 716 58	1 102 318 01	1 030 591 04	10.17.000,1	158 304 06	210,201:00	113 488 30	221 452 01	201,432.91	26,039.23	252 074 22	236.183.13	100 505 07	205,303.37	404 565 75	214 781 32	190 492 75	540 216 28	72 252 77	104 417 66	15 317 14	10,317.14	160,331.37	152,200,02	36 102 60	120,193.60	170 052 22	376 045 07	91 958 14	118 894 78	94.259.19	114 760 01	221 454 80	470 207 90	115,201.33	22,100,25	-32,190.23	225,434.89	33,012.52	237,203.45	-84,748.34
16,354.00	2,070,00	48 176 00	49 723 00	46.043.00	123 478 00	6 944 00	16.250.00	29.091.00	14 636 00	6 669 00	15 183 00	3 895 00	18 792 00	2 342 00	1 967 00	17 443 00	37 722 00	-3 595 00	44 109 00	27 386 00	4 787 00	2 887 00	2,687.00	11 820 00	303 00	2 880 00	14 706 00	8 753 00	36 996 00	-138,908.00	17 244 00	-4.550.00	13 173 00	15 985 00	7 115 00	11 537 00	-63 686 00	151 034 00	151,934.00	3,722.00	5,308.00	8,628.00
21,201.28	4.477.64	119,966.76	69,275,31	70,189.68	237 717 38	4.875.58	41,086.03	65.820.17	22,806,75	11 643 99	30 786 07	5 812 63	27 739 51	735.54	45.399.04	12,889,64	86.832.42	74 722 11	86.623.29	47 942 69	4.034.62	3 275 47	20,000	18 623 48	1 052 03	5,809.07	21,802.01	14 948 43	55 965 14	47.202.49	29,388.49	29,952.71	21,995 02	20,128,18	57,563,63	20.509.16	16 157 90	370 533 02	10.461.71	10,401./1	20,398.41	20,349.90
	5,705.78	39,167.02	38,940.98	36,407.12		5,592.32	7,443.44	4,009.14	11.355.79	72.75	9.273.33	12,472.86	8,343,51	6,729.90	7,251.46	14,291.87	7,587.46	6,729.43	19,401.86	2,556.00	3,688.71	541.10	6.378.24		5 379 51	925.33	6.340.24	6.357 11	13,284.37	3,248.55	4,200.13	3,329.84	4,054.06	7,823.21	16,928.72	592.19		7 963 81	1 166 22	8 370 56	06.710.0	
143,746.41	30,358.76	806,417.58	468,591.93	474,809.43	1,561,058.63	33,056.81	272,202.61	438,509.60	128,106.45	78,947.20	198,800.38	39,209.57	187,621.97	4,987.05	306,286.01	87,392.76	583,155.96	506,259.31	584,849.83	325,055.37	27,355.07	22,207.95	199,613.21	125,469.23	7,138.96	39,385.96	147,697.15	101,351.56	378,559.35	319,466.95	199,256.33	203,081.77	147,432.33	135,902.59	386,870.20	139,053.76	109,551.90	2.193,671.93	63.058.61	92,814,92	122.660.69	
307,506.36	27,598.30	820,274.35	595,498.31	543,197.94	2,148,966.30	53,117.22	314,656.80	409,453.43	179,729.37	109,735.57	220,087.28	47,522.52	249,415.38	24,816.21	310,875.37	214,647.50	570,898.29	605,168.93	600,751.28	418,129.50	51,658.61	39,131.81	205,031.16	174,445.59	12,057.48	44,978.61	152,501.91	112,763.60	477,635.24	407,411.41	239,227.59	253,845.56	214,783.99	229,365.80	488,713.33	168,438.83	121,196.69	2,961,619.06	58,811,53	85,335,20	164,748.67	
272	087	288	298	306	315	331	339	349	357	365	373	381	405	413	+23	431	440	448	456	464	473	482	491	499	508	516	526	535	544	555	591	601	010	619	628	637	646	656	665	674	683	

FINANCIAL STATEMENT FOR THE YEAR ENDED DECEMBER 31, 1961, SCHEDULE 1

BY RATE NUMBER

	Assessments an	Assessments and Compensation		Other Credits and Charges	and Charges		Ralance
Rate	Assessments	Compensation and Medical Aid	Interest Earned	All Other Outlays	Net Transfers to Reserves	Balance Forward Prior Years	December 31, 1961
	4	4	`#	€		÷0	<i>⇔</i>
600	0125 070 00	713 \$66 \$7	13 417 47	119.233.65	10	1.3.	433,215.13
292	201,602,14	121 040 03	7.506.66	22,494.89	11,490.00	212,494.18	269,578.06
1	202,002.17	194 950 32		32,343.11	16,172.00	-78,145.20	-29,573.84
726	28 762 01	30,567.91	813.36	5,071.35	1,607.00	23,024.01	15,353.12
	1 424 837 62	1.110,120,22	39,119.62	125,972.60	95,783.00	1,107,374.81	1,239,456.23
4	30,603.88	48,722.70	2,378.57	5,387.44	1,788.00	67,331.04	46,505.35
7 2 3	2 304 103 40	1.961.191.72	55,374.80	218,767.69	129,810.00	1,567,516.77	1,617,225.56
2	377.516.36	209,840,48	11,376.19	121,163.05	28,567.00	322,030.50	351,352.52
780	537 980 37	459,491.47	31,562.21	51,375.72	34,824.00	893,444.09	917,295.48
799	120,356.65	78,661.71	20,646.30	8,586.95	6,359.00	584,443.21	631,838.50
800	6.31 794 85	513,412.57	464.35	77,915.83	40,811.00	13,144.56	12,764.36
7	232,587.04	250,172.92	18,282.56	42,832.95	13,679.00	517,531.83	461,716.56
830	353,540,91	271,512.23	6,022.51	41,204.87	-52,418.00	170,481.73	269,746.05
-	16,140.80	18,303.21	2,719.58	1,998.03	3,240.00	76,984.29	72,303.43
700	8 280.377.74	6.234.510.80	76,661.03	946,890.05	261,625.00	2,170,074.48	3,084,087.40
	0,000,038.08	2.013,236.43	16,582.91	305,570.68	165,009.00	469.419.04	932,124.12
X 12	714 950 59	528.251.15	6,758.10	80,168.74	44,320.00	191,304.29	260,273.09
882	813.608.68	550,023,82	10,670.79	60,042.25	45,246.00	302,062.48	471,029,88
200	283 707 00	224,200,75	1,207.06	24,474.43	15,301.00	34,168.75	55,106.63
0000	620 764 70	437 950 10	8,436,10	48,411.44	32,995.00	238,804.20	348,648.46
1 200	83 376 54	77 410 57	3,904.66	8,450.37	5,197.00	110,530.92	106,754.18
916	0.80 768 80	523,676.92	15,719.55	66,196.58	37,689.00	444,979.62	515,905.49
-1	47.095.85	33,117,63	146.00	3,615.22	-1,924.00	4,132.80	16,565.80
934	1,507,860.34	1,170,337.30	15,660.82	174,825.82	71,813.00	443,317.13	549,862.17
Application Industries	1,264,198.50	757,072.22	24,808.88	83,459.97	73,559.00	594,833.68	969,749.87
College 1	63 166 101 011	49 136 090 28	1 249 256 01	7.326.367.27**	2.652,358.00***	33,796,290.41	39,396,835.81

Note: Asterisks See explanations following.

before determining net balances. For rating purposes, these net balances are compared with optimum balances (minimum safe The foregoing balances are prior to calculations of outstanding assessments and claim costs which must be taken into consideration balances) as provided by the Board's consulting actuary. Further information will be provided upon request.

*ASSESSMENTS

Assessments, Schedule 1	¢	64,793,727,71
Less Refunds		-1,643,847.52
Section 9		295,706.25
Section 100		5,741.60
Section 109		6,015.77
Accident Cost Refunds		5,129.22 212.57
Province of Ontario for Blind Workmen		3.419.34
-		
<u> </u>	5	63,466,104.94

**ALL OTHER OUTLAYS

Section 9	\$	65,345.09
Mine Rescue Work		129.029.29
Special Hospitalization		
Special Hospitalization		175,243.63
Hospital and Rehabilitation Centre		33,302.15
Paraplegic expenses		9,300.00
Accident Prevention Associations		1,762,867.29
Administration		4,399,839.83
Medical and Investigating Service Outlays		751,439.99
	Φ	7,326,367.27
	Ψ	7,340,307.47

***NET TRANSFERS TO RESERVES

Transfer to Second Injury Reserve	,078,982.00 153,949.00 ,000,000.00		
Transfer from Disaster and Stabilization Reserve	,439,022.00	\$	4,232,931.00
			1,580,573.00
NET TRANSFER TO RESERVES		. \$	2,652,358.00

SCHEDULE 2 AWARDS, 1961

V	N	Awards ot Pensions		Pensions		Totals
Municipal Corporations, etc. Railways	\$	1,458,540.31 896,600.24	\$	646,418.50 509,718.00	\$	2,104,958.81 1,406,318.24
Navigation Companies Telephone and Telegraph Companies		217,151.27 44.454.05		158,816.00 34,569.00		375,967.27 79,023.05
Dominion Crown Cases Provincial Crown Cases		756,324.36 535,916.51		220,101.75 158,039.00		976,426.11 693,955.51
Tuberculosis Account	\$	132,385.63	\$	1,727,662.25	\$	132,385.63
	φ	4,041,3/2.3/	Ф —	1,/2/,002.25	<u> </u>	3,709,034.02

SCHEDULE 2 ACCOUNTS

EMPLOYERS' DEPOSITS UNDER SECTION 30

Cash in bank and invested, January 1, 1961\$ Deposits received from Employers Interest received Paid to Pensioners Cash in bank and invested, December 31, 1961	6,041,969.10 372,532.35 233,830.04	\$ 695,393.94 5,952,937.55
\$	6,648,331.49	\$ 6,648,331.49
Cash in bank and invested, January 1, 1961\$ Deposits received from Employers	211,764.51 4,942,969.66	
Payments made — Compensation, Rehabilitation and Medical Aid	1,7 12,707.00	\$ 4,880,721.93 274,012.24
\$	5,154,734.17	\$ 5,154,734.17

DEFERRED AWARDS

Cash in bank and invested, January 1, 1961\$ Interest received	10,271.40 356.80	
Cash in bank and invested, December 31, 1961		\$ 10,628.20
\$	10,628.20	\$ 10,628.20

TUBERCULOSIS ACCOUNT

## 159,754.78 \$ 159,754.78 OTHER SCHEDULE 2 EMPLOYERS Due from Employers, January 1, 1961	TOBERCULUSIS ACC	LOUN	I	
### Due from Employers, January 1, 1961	Deposits received from Province of Ontario. Payments made — Compensation		, , , , , , , , , , , , , , , , , , , ,	440 (#40 4-
OTHER SCHEDULE 2 EMPLOYERS Due from Employers, January 1, 1961	Balance in Account, December 31, 1961			\$ 138,652.33 21,102.45
Due from Employers, January 1, 1961 \$ 10,130.06		\$	159,754.78	\$ 159,754.78
Payments made — Compensation, Rehabilitation and Medical Aid	OTHER SCHEDULE 2 E	MPLO	YERS	
172,874,23 172,874,23 172,874,23 Recovered from Employers	Payments made — Compensation			\$ 10,130.06
INVESTMENT VALUATION AND SPECIAL CONTINGENCIES PROVISION Cash in bank and invested, January 1, 1961\$ 133,454.60 Interest received	Rehabilitation and Medical Aid Recovered from Employers	\$		172,874.23
AND SPECIAL CONTINGENCIES PROVISION Cash in bank and invested, January 1, 1961\$ 133,454.60 Interest received		\$	183,004.29	\$ 183,004.29
Interest received			ROVISION	
Transferred to "Other Schedule 2 Employers" \$ 512.61 Cash in bank and invested, December 31, 1961 149,757.57	Cash in bank and invested, January 1, 1961 Interest received	\$		
\$ 150,270.18 \$ 150,270.18	Transferred to "Other Schedule 2 Employers" Cash in bank and invested, December 31, 1961.			\$ 512.61 149,757.57
		\$	150,270.18	\$ 150,270.18

SUPERANNUATION FUND

Cash in bank and invested, January 1, 1961\$ Contributions by Board and Staff	8,251,724.54 1,241,637.41 375,787.11	\$ 108,390.65 90,679.42 9,670,078.99
\$	9,869,149.06	\$ 9,869,149.06

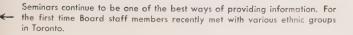


STATISTICAL SECTION CLAIMS FOR WORK INJURIES SETTLED DURING 1961

ERRATA

Page	55,	Table	4	Page	77,	Table	18
Page	60,	Table	7	Page	87,	Table	19
Page	62,	Table	9	Page	88,	Table	20
Page	68,	Table	14	Page	90,	Table	22

Crown Provincial figures should read Crown Dominion and vice versa.



General Comments:

The Board is pleased to present the Statistical Report for 1961. This section of the Annual Report is published in the interest of accident prevention and as a ready reference source for those interested in compensation in Ontario.

Those reading this report should note that figures relate to "settled cases" during the year 1961 and not "reported cases". Many of the accidents settled during 1961, occurred in 1960 or before but had not reached the settled stage until 1961.

The normal file is considered settled when compensation payments cease and the claimant returns to work. If it is thought that some permanent disability may occur, the file is initially settled only after consideration is given to a permanent disability rating. Some files will be initially settled in 1961 without permanent disability resulting and re-opened and considered for permanent disability in the following year. Such cases are considered as settled in 1961 and re-opened files in 1962.

During 1961, there were 13,610 claims rejected by the Board and 458 claims in which no compensation or medical aid payment was made or further action possible because full and final particulars were not available. The majority of these claims did not arise out of and in the course of employment, or were not within the terms of the Act by reason of occurrence in an excluded industry. It is absolutely necessary, however, for all incidents involving injury during employment, and requiring medical aid or disabling a workman for more than four calendar days to be reported because only the Board has the right to decide whether or not a case is allowable.

The rejection of claims is considered an extremely serious matter. The Board goes to great lengths to make sure all pertinent facts are obtained before finalizing a decision of this kind.

Every claimant is given a file and no file is ever "closed". This means a workman whose claim has been rejected has the right to appeal. This is one of the functions of the W.C.B. Review Board, organized in 1939. If the Review Board cannot deal with an item, such as when its own decision is appealed, this is passed on to the Board itself.

We must caution against the comparison of these data with that from other sources, unless it is known that such data is also based on settled claims.

Outstanding Facts - 1961 Settled Claims:

- (1) Number of Schedule 1 Employers increased by 860 to a total of 92,610.
- (2) Estimated Payroll, Schedule 1, Covered by Assessments Issued during 1961 declined \$107,679,000.00 to \$5,075,151,000.00.
- (3) Settled claims during 1961 totalled 239,890 some 579 lower than 1960. This was made up of 175,876 Medical Aid Only claims, 957 Temporary Partial Disability Only and 63,057 Compensation claims. Settled compensation files during 1961 were 3,904 lower than 1960. The total cost of all compensation claims was slightly higher increasing from \$39.9 million to \$40.4 million. At the same time the average total cost per claim increased from \$595.45 to \$640.56.

- (4) With a Compensable Labour Force of about 1,814,000 and 239,890 settled claims, approximately one person in every 8 had some type of accident requiring medical treatment; one in every 28 was compensated for more than four days disability; one in every 700 had a claim settled for permanent disability; and about one in every 7,000 died as a result of an industrial accident.
- (5) 92.3% of settled compensation claims were injuries to men, 7.7% to women. Women, however, represented approximately 29% of the Employed Labour Force in Ontario during 1961. It should be noted. however, that women would not be employed in many hazardous industries from which a large number of claims would normally arise.
- (6) The number of Permanent Disability claims settled during 1961 decreased from 2,710 to 2,593 and represents only 4.1% of all settled compensation claims.
- (7) The number of Fatal claims settled during 1961 was 273. This is a small increase over 1960 when 269 fatalities were settled.
- (8) 76% of the 1961 settled compensation claims were reported to the Board in 1961; 20% were reported in 1960; 3% in 1959 and 1% before 1959.
- (9) The total cost of all compensation claims settled in 1961 (both Schedules) was \$40,391,974.00 with an average cost per claim of \$640.56.

Schedule 1 average costs were as follows:

Medical Aid Only Claims Temporary Total Disability Claims

12.67—Medical Aid per claim. ---\$

-8 236.36—Compensation per claim. 88.78-Medical Aid per claim.

Fatal Claims

Permanent Disability Claims —\$ 5,962.43—Compensation per claim (including pension).

684.65—Medical Aid per claim.

-\$12,748.45-Compensation per claim (including death and funeral expenses).

146.40-Medical Aid per claim.

- (10) The most costly WORK INJURY TYPE was again "Contact with Electric Current" — Average of \$3,106.79 per claim. The most costly AGENCY was "Explosions" - Average of \$4,147.78 per claim, followed by "Electricity" - Average of \$3,106.79 per claim,
- (11) The most common injuries by PART OF BODY and NATURE OF INJURY (both Schedules) for 1961 settled compensation cases were as follows:

PART OF BODY

Hands and Fingers—17,277 (27.4%)

Back and Spine —11,363 (18.0%) Feet and Toes —10,997 (17.4%)

NATURE OF INJURY

Sprains and Strains —18,758 (29.7%) Cuts and Lacerations —14.471 (22.9%)

Bruises and Contusions—11,565 (18.3%)

Part 1 of the Workmen's Compensation Act which this Board administers does not apply to all industries, but applies to the industries enumerated in Schedule 1 and Schedule 2 of the Regulations.

In the very large list of industries in Schedule 1 under the collective liability system, the Board collects assessments from the employer, forming an Accident Fund out of which compensation and medical aid are paid; while in the much smaller list of industries in Schedule 2, each employer is individually liable to pay for compensation and medical aid awarded to his workmen for accidents as they occur.

The number of Schedule 1 employers at December 31, 1961 is shown in TABLE 1 by group and class of industry.

The Accident Fund, out of which compensation and medical aid are paid for Schedule 1 industries, is collected by annual assessments, much like municipal taxes, being in the form of a percentage of payroll, the amount being what is necessary to pay for accidents within an employer's particular class of industry.

TABLE 2 sets forth the estimated payroll for 1961 by class of industry. These estimates were made by employers but they have been modified due to a difference between the actual and the estimated payrolls for the year 1960. In a similar way, 1962 estimated payroll will be modified by the difference between the estimated and the actual payrolls for 1961.

When Compensation Payable

Compensation is payable where there is personal injury by accident arising out of and in the course of employment, and in the case of industrial diseases as defined by the Act and as included in Schedule 3.

The only exceptions are --

- (1) Where the disability lasts less than five days;
- (2) Where the accident is attributable solely to the serious and wilful misconduct of the workman and does not result in death or serious disablement.

The question of negligence or absence of negligence of employer or workman does not affect the matter, and the old legal defences of common employment and voluntary assumption of risk are no longer applicable.

No agreement to forego the benefits of the Act is valid; no contribution toward the benefits provided is to be collected from the workman; and the compensation cannot be assigned, charged, or attached, except with the approval of the Board.

The benefits provided are in lieu of the right of action for damages at law and such actions cannot be prosecuted for matter covered by the Act.

TABLE 3 segregates claims by type — Medical Aid Only, Temporary Partial Disability, Temporary Total Disability, Permanent Disability and Fatal. Separate figures are shown for Schedule 1, and Schedule 2 and Crown cases combined, for each year 1951-1961. Cases of Temporary Partial Disability (previously, counted as Temporary Total) are shown separately for 1959, 1960 and 1961.

Claims for work injuries settled during 1961 are set out in TABLE 4 by group and class and type of claim. Silicosis cases are shown under Class 55 for groups 1, 2, 3 and 4.

TABLE 5 illustrates the length of time involved between the establishment of a new claim and when a case is initially settled. For example, 214 Temporary Total Disability claims were established prior to 1959 but not settled until 1961. None of these cases resulted in permanent disability although they were obviously of a rather serious nature if you consider the time factor. This is further illustrated by the 444 Permanent Disability claims reported in 1959 which were not settled until 1961.

No claim is ever closed. Many settled claims are reopened for further payment. The frequency of such cases is not known for 1961 but it is our intention for the 1962 report to illustrate the action on reopening for various types of claims.

TABLES 7 to 12, record various details concerning average time loss and weekly wages (TABLE 7); type of disability, sex and age group (TABLE 8); sex, class and age groups (TABLE 9); type of disability, sex and marital status (TABLE 10); type of disability and month of occurrence (TABLE 11); and type of disability and county (TABLE 12).

In order to conform with the American Standard Method of Recording Work Injury Experience, we removed from TABLE 7 in 1959 all cases of "Temporary Partial Disability Only" and confined the coding of time loss to the period of time for which temporary total compensation was paid. This change in coding procedure accounts for the slightly lower average time loss figures since 1959 for both temporary total and permanent disability cases. The figures in TABLE 7 for 1961, are therefore, strictly comparable only with 1959 and 1960.

The average weekly wage (all classes of industry) increased from \$75.04 in 1960 to \$76.92 in 1961 (TABLE 7).

TABLE 8 shows 2,593 permanent disability cases settled during 1961. This is 117 lower than 1960 and represents only 4.1% of all compensation claims settled during 1961. There has been a persistent decline in this figure over the years. For example, the corresponding figure for 1930 was 10.8%. It should be noted, however, that the trend since 1957 has been upwards.

The 273 fatal cases settled during 1961 represent less than $\frac{1}{2}$ of 1% of the total settled compensation claims. This is the second lowest number of fatalities since 1950.

The median age of male workers with compensation claims was 35.8 years and for women, 39.0 years.

Causes of Work Injuries, 1961

TABLES 13 to 18 set forth our experience by accident type and agency. They provide classification and description of objects and working environments which because of untoward events, unsafe acts or defects, cause accidents resulting in compensable injuries.

The "type" describes the way in which the accident happened, e.g., by the claimant striking against, being struck by, falling or slipping, etc.

The "agency" is the substance, object or other part of the working environment which is most closely associated with the injury and could be machinery, tools, transportation vehicles, etc.

The numbers of cases and total and average costs of compensation cases settled during 1961 are set out in TABLE 13 by type of work injury. This is followed by a breakdown of type of work injury by class in TABLE 14. The most prevalent "work injury" types are Struck By (17,879 or 28.4%); Over-Exertion (10,946 or 17.4%); Falls and Slips (Same Level) (10,012 or 15.9%); Striking Against (6,745 or 10.7%); and Falls and Slips (Different Levels) (6,739 or 10.7%).

The numbers of cases and total and average costs of compensation cases settled during 1961 by "agency group", are tabulated in TABLE 15. The most prevalent "agencies" are Working Materials and Objects (18,415 or 29.2%); Miscellaneous Agencies (13,464 or 21.4%); Working Surfaces (Same Level) (8,258 or 13.1%); Working Surfaces (Different Levels) (6,572 or 10.4%); and Machinery (5,226 or 8.3%).

The interrelation of type of work injury and agency group is presented in TABLE 16 for compensation cases settled during 1961. In addition, a detailed agency breakdown is presented by type of disability in TABLE 17 and by class of industry in TABLE 18.

TABLE 16 reveals 11,250 cases of "Struck By Working Materials and Objects". This is 17.8% of all settled compensation claims. Reference to TABLE 17 under "Working Materials and Objects" shows that a large number of such claims would likely be included in the 7,744 claims allocated to "Materials Being Handled by Victim".

Similarly of the 7,261 claims for "Falls and Slips on Working Surfaces Same Level", a large proportion of such cases would likely be included in the 6,114 accidents due to "Slippery Surfaces".

Similarly of the 6,572 cases of "Falls and Slips from Working Surfaces Different Levels", 2,782 or 42.3% were falls and slips from "Ladders and Stairs" and 1,991 or 30.3% were caused by "Platforms and Ramps".

The following is a summary of the agencies causing the greatest number of permanent disabilities and fatalities.

MACHINERY

A total of 762 or 29.4% of all permanent disability claims settled during 1961 were due to machinery. Machinery accounted for only 8 fatalities, however, or 2.9% of the total.

WORKING MATERIALS AND OBJECTS

Some 521 or 20.1% of all P.D. claims settled during 1961 were due to working materials and objects. Materials handled by victim and materials in use or stored in plant accounted for 261 or 50% of these cases. This agency also produced 29 or 14.3% of all fatalities with no single sub-agency predominant.

POWERED TRANSPORTATION (Excluding Falls)

A total of 135 or 5.2% of all P.D. claims settled during 1961 were due to powered transportation. Accidents due to automobiles and trucks accounted for 82 or 61% of these claims. This agency also produced 91 or 33.3% of all fatalities settled during 1961 with 56 or 62% of such claims due to automobiles and trucks.

WORKING SURFACES (Same Level)

Some 180 or 6.9% of all P.D. claims settled during 1961 were due to working surfaces (same level). Accidents due to slippery surfaces accounted for 139 or 77% of these claims. This agency produced only one fatality, and this was also due to a slippery surface.

WORKING SURFACES (Different Levels)

Some 287 or 11.1% of all P.D. claims settled during 1961 were due to working surfaces (different levels). Accidents due to ladders, stairs, platforms, scaffolds and stagings accounted for 203 or 71% of these claims. This agency also was responsible for 47 or 17.2% of all fatalities settled during 1961 with the sub-agency ladders, stairs, platforms, etc., producing 25 or 53% of these fatalities.

To aid in the preparation of accident statistics at the Federal Provincial level, the Board adopted a new Agency Code at the beginning of 1959 and this new description is shown in TABLES 15, 16, 17 and 18. We would caution against the comparison of statistics since 1959 by agency with years prior to 1959.

PART OF BODY INVOLVED

HEAD, FACE AND NECK	— 3.9%	
EYES	- 2.3%	
CHEST	— 4.3%	
BACK AND SPINE	-18.0%	
OTHER TRUNK	— 3.9%	
UPPER EXTREMITIES	— 7.8%	
(excluding hands and fingers)	
HANDS AND FINGERS	-27.4%	
LOWER EXTREMITIES	12.2%	
(excluding feet and toes)		
FEET AND TOES	17.4%	
MULTIPLE INJURIES	— 2.7%	
INTERNAL ORGANS	- 0.1%	63,057 = 100%

The above percentages reflect the frequency of injuries to various parts of the body for compensation cases settled during 1961.

Many of these accidents could have been prevented and the seriousness of many might have been reduced if adequate safety precautions, as advocated by the Safety Associations, had been followed.

ACCIDENT PREVENTION FORMATION OF ASSOCIATIONS AND COMMITTEES

Section 117 of the Workmen's Compensation Act provides that:—"The employers in any of the classes for the time being in Schedule 1, may form themselves into an association for accident prevention and may make rules for that purpose".

"If the Board is of opinion that an association so formed sufficiently represents the employers in the industries included in the Class, the Board may approve such rules and, when approved by the Board and by the Lieutenant Governor in Council, they are binding on all employers in industries included in the Class".

The following Associations have been formed:—
Industrial Accident Prevention Associations
Transportation Safety Association of Ontario
Construction Safety Associations of Ontario
Electrical Utilities Safety Association of Ontario
Ontario Pulp and Paper Makers' Safety Association
Lumbermen's Safety Association
Mines Accident Prevention Association of Ontario

Nature of Work Injuries, 1961

TABLE 19 presents the total costs for compensation cases settled during 1961 by class and nature of injury. TABLE 20 follows with total costs by class and region of injury. Finally, TABLE 21 provides a cross-classification by nature and region of injury. All cost totals have been taken to the nearest dollar.

The most common type of injury in TABLE 19 involves sprains and strains (29.7%). Next is cuts and lacerations (22.9%); bruises, contusions and abrasions (18.3%); and fractures (14.9%). It should be noted that the category "all other injuries" includes accidents due to heat, exhaustion, sunstroke, frostbite, drowning, asphyxiation, shock and multiple injuries.

The figures in TABLE 20 show that 17,277 or 27.4% of all compensation cases settled in 1961 involved injuries to the hands and fingers; 10,997 or 17.4% to the feet and toes; 11,363 or 18.0% to the back and spine; and 7,722 or 12.2% to other lower extremities. The region of injury with the highest average cost is "internal organs" with an average cost per case of \$4,231.49.

Care should be exercised when comparing the number of cases and costs for the period 1958-1961 by Region of Injury, with figures for prior years. Region categories were redefined at the beginning of 1958 to bring them more in line with current anatomical categories.

An analysis of TABLE 21 shows that 53.5% of sprains and strains involved injuries to the back and spine and a large percentage (59.8%) of cuts and lacerations involved the hands and fingers as one might expect. Sprains and strains, and cuts and lacerations are the two most common types of injuries as mentioned above in connection with TABLE 19.

Permanent Disability Cases, 1961

As mentioned earlier in this report, 2,593 permanent disability cases were settled during 1961. TABLE 22 classifies permanent disability cases by per cent impairment of physical capacity and class of industry. This is followed in TABLE 23 by nature of injury.

It is noted that 67% (1,746) of the permanent disability cases resulted in a rating of less than 10% disability.

TABLE 24 illustrates the per cent impairment and region of injury of permanent disability cases settled during 1961.

Industrial Diseases, 1961

The frequency of industrial diseases is not accurately known for 1961 and TABLE 25, therefore, has been omitted.

Fatal Cases, 1961

Details concerning the 273 fatal cases settled during 1961 are set out in TABLES 26 and 27.

TABLES 26 and 27 do not include cases which may have been settled in 1960 or earlier as temporary or permanent disability and who died during 1961, e.g. silicosis pensioners, paraplegics, etc. even though the death claims may have been allowed and additional awards made. These cases are considered as reopened claims. There were 38 silicosis pensioners whose death claims were allowed during 1961, with an average cost per case of \$22,813.53. This compares with 26 cases and an average cost of \$24,803.35 in 1960. The average cost of all settled death claims during 1961 should be noted in a later table.

When a pensioner dies, his claim must also be processed as a potential death claim but these cases are not included among the reopened case total unless a further award has been made.

Schedule I Compensation and Medical Aid Costs, 1961

The last two tables (TABLES 28 and 29) include the total compensation costs incurred (in all years) for the Schedule 1 claims settled during 1961, and the medical aid costs to the end of 1961 for those claims. A group breakdown is again provided due to many requests for more detailed information. It is very likely that some claims settled during 1961 will be reopened for further compensation awards in 1962 and many will be reopened for payment for medical accounts not yet received. These costs, of course, are not included.

The average Schedule 1 compensation cost for temporary total disability (\$236.36) and the average Schedule 1 compensation cost for all types of disability (\$534.83) have both increased during 1961. The general trend in compensation costs is continuing upwards. To illustrate, the corresponding figures for 1955 were \$174.65 and \$359.29 respectively. The increase in the average compensation cost over the years is due both to increased benefits under the Act and to higher industrial wages.

CHART A illustrates the increase in the number of Schedule 1 employers over the period 1951-1961. A small increase is also noted for 1961 over 1960.

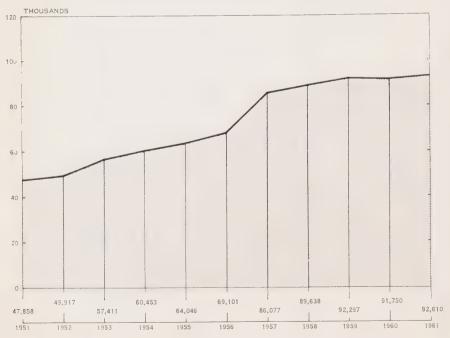
CHART B illustrates the increase in payroll upon which assessments during the year are based for the period 1951-1961. A decline of \$107,679,000.00 in payroll is noted for 1961.

CHART C illustrates the trend in settled claims (compensation and medical aid combined) for the period 1951-1961. A small decline is noted for 1961.

CHART A

EMPLOYERS COVERED UNDER SCHEDULE 1 OF THE WORKMEN'S

COMPENSATION ACT (ONTARIO) 1951-1961



At December 31st, Each Year

CHART B PAYROLL UPON WHICH ASSESSMENTS DURING
YEAR BASED, SCHEDULE 1, 1951-1961

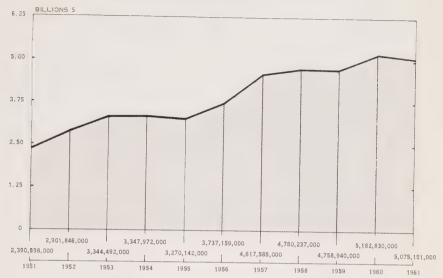
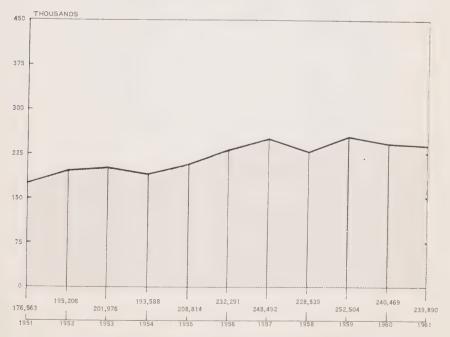


CHART C CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, SCHEDULES 1 AND 2, 1951-1961



Based Upon Claims Initially Settled in the Year Designated

TABLE 1 NUMBER OF FIRMS IN SCHEDULE 1, BY GROUP AND CLASS, AT DECEMBER 31, 1961

CLASS	Group	Group	Group	Group	Group			Group			Totals
	0	1	2	3	4	5	6	7	8	9	
01	1,595	844									2,439
02	61										61
0.3	718										718
04	401	1	341								742
0.5		56	15	158	14	1					244
06	438		9	379	138						964
07	30			15							45
08	155			237							392
09	51	15									66
10	2,329				194		1,360			469	4,352
11	104	9,173		1	1,189						10,467
12	846	185	169	387		8					1,595
13	766	60									826
14	387										387
15	732	929		305	54	197	19				2,236
16	32	352		254							638
17	140	159									299
18	1,258	1,012									2,270
19	385	1,413									1,798
20	4,470	1,318	1,037	295							7,120
21	555	1,134									1,689
22	434		1,237	5,689							7,360
23	160	81	247								488
24	9,910			4,976		2,031					16,917
25	321	2,339	6,203	442	3,544	242					13,091
26	15,406										15,406
Total											92,610

TABLE 2 ESTIMATED PAYROLL, SCHEDULE 1, COVERED BY ASSESSMENTS ISSUED DURING 1961

CLASS	PAYROLL
01	\$ 78,691,000
02	112,814,000
03	43,155,000
04	42,318,000
05	208,310,000
06	81,228,000
07	144,184,000
08	38,702,000
09.	71,883,000
10	689,302,000
11	456,707,000
12.	223,915,000
13	34,098,000
14	56,879,000
15	265,531,000
16	101,466,000
17	88,783,000
18 .	119,262,000
19	211,793,000
20	207,166,000
21.	90,125,000
22	369,730,000
23.	23,257,000
24.	361,216,000
25 .	535,161,000
26	419,475,000
Total	\$5,075,151,000*

^{*}Individual earnings in excess of \$5,000.00 per annum taken as \$5,000.00.

CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, BY TYPE OF CLAIM, 1951 — 1951 TABLE 3

1						YEAR					
TYPE OF CLAIM	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961
Medical Aid Only Schedule 1 Schedule 2 and Crown	115,802	124,331	129,351	121,318	130,895	146,862	159,183	145,193	160,410 18,943	156,361	157,129
Totals	129,486	137,938	143,467	135,670	147,330	164,416	177,154	161,355	179,358	172,498	175,876
Temporary Partial Disability Only Schedule 1	1								1,045	990	939
Totals					1				1,071	1,010	957*
Temporary Total Disability Schedule 1 Schedule 2 and Crown	38,979 6,031	47,638	48,970	48,952 6,696	52,259	57,789	61,177	56,857	61,104 8,050	56,619 7,363	52,906
Totals	45,010	54,805	55,992	55,648	59,284	65,313	68,722	64,441	69,154	63,982	60,191
Permanent Disability Schedule 1 Schedule 2 and Crown	1,618	1,937	1,977	1,808	1,756	2,047	2,095	2,226	2,389	2,491	2,385
Totals	1,775	2,157	2,198	1,994	1,922	2,250	2,278	2,440	2,612	2,710	2,593
Fatal Schedule 1 Schedule 2 and Crown	214	241	265	232	221	258	280	245	279	224 45	233 40
Totals	292	309	319	276	278	312	338	303	309	269	273
GRAND TOTALS	176,563	195,206	201,976	193,588	208,814	232,291	248,492	228,539	252,504	240,469	239,890#

"Temporary partial disability cases only (previously counted as temporary total) are shown separately for 1959, 1960 and 1961. #See table 4 for breakdown by group and class.



G

CLASSES OF INDUSTRY

All industries protected under Schedule 1 of The Workmen's Compensation Act are classified to facilitate their annual assessment. Industries are segregated into classes and groups and for rating purposes various groups are combined as indicated in the detailed class description which follows.

	CLASS I	Rate
rouj		No.
0 2 3	Lumbering, Logging, Bark-peeling, Booming, Cordwood Cutting, Ratting, River-driving, Woods-operations, including construction and repair of Dams, Camps, Buildings and Roads, hauling or loading Logs on cars, trucks or vessels, and Catering by or in connection with the Logging industry or its contractors	001
1	Lath-mills, Sawmills, Shingle-mills, Operation of; Basket-bottoms, Cooperage-stock, Headings, Spokes, Staves, Manufacture of; Rossing	008
	Veneer, Veneer Articles, Plywood, Manufacture of	012
	Lumber-Yards in connection with sawmills are to be included with the sawmills.	
	CLASS 2	
0	Corrugated-paper or Fibre-Board Boxes or Cases, Fibre Board, Manufacture of; Paper-mills, Pulp and Paper-Mills; Pulp-mills	023
	CLASS 3	
0 1 2 3	Artificial Limbs, Bed-springs of Wood, Canoes, Coffins, Cork Articles, Cork Carpets, Fixtures of Wood, Furniture, Linoleum, Mattresses, Organs, Phonographs, Pianos, Piano-actions or Piano-keys, Skiffs, Small Boats, Wicker and Rattan Ware, Manufacture of; Installation of Pipe-organs; Picture-framing; Upholstering	037
	CLASS 4	
0	Excelsior, Hardwood Flooring, Wooden Boxes or Packing-cases, Manufacture of; Lumber-yards in connection with planing mills or sash and door factories; Planing or Moulding Mills; Sash and/or Door Factories	045
2 3 4	Baskets, Cheese-boxes, Churns, Refrigerators, not included in Class 10. Spokes and Hubs for wooden vehicles. Toys and Novelties, not included in Class 10, Turned and Shaped Goods, Washing-machines, not included in Class 10. Wooden Barrels or Kegs, Manufacture of	054
	Brooms, Brushes, Carpet-sweepers, Door-screens, Dusters, Grilles, Hockeysticks, Lacrosse-sticks, Ladders, Lead-pencils, Matches, Mops, Mouldings, Musical Instruments, not included in Class 10, Picture-frames, Pressedwood Pulleys, Pumps, not included in Class 10, Screens or Window-shades, not included in Class 10, Shade-rollers, Skis, Sport Rackets, Toboggans, Venetian Blinds made of wood, and other articles made of wood, Manufacture of; Carpenter-, Joiner- or Cabinet-work in Shop; Hand-carving; Pattern-making	
	CLASS 5	
1	Mining, Reduction, Smelting, Treatment, (gold)	069
2	Mining, Reduction, Smelting, Treatment, (nickel or nickel-copper)	076
4	5/	084
3	Mining, Reduction, Smelting, Treatment, (all other)	091
U	Diamond-drilling, as a business	098
	Cross Cutting, Drifting or Shaft-sinking, in or for mines, as a business	106
5	The standard of Once on	

CLASS 6

rot	ıp	Rate
0 1 5	Clay-, Gravel-, Sand- or Shale-pits; Quarrying, Stone-crushing; Marble Works, Stone-cutting, Stone-dressing, Monument-making	No.
2	Cement, Manufacture of	
3 6	Artificial Brick and Stone, Brick, Cement Blocks or Tile, Coal Briquettes, Fire-proofing, Foundry-facings, Peat-Fuel, Plaster Board, Plaster Blocks or Plaster Casts, Porcelain, Pottery, Roof-tile, Sewer-pipe, Slate, Stone or Artificial Stone Paving Blocks Terra-cotta, Tile, Manufacture of; Limeburning; Lime-kilns; Milling of Gypsum, Lime, Limestone, or other stone	
4	Glass, Glass Products, Manufacture of; Glass-cutting	
	CLASS 7	
0 1 2	Iron Smelting (with blast-furnace); Rolling-mills; Steel-works; Heavy Forgings; Metal Pipe and Tube, Manufacture of	162
3	Abrasives, Alundum, Artificial Abrasives, Artificial Graphite, Carbon Electrodes, Carborundum, Electrolytic Ferro-silicon, Manufacture of	170
	CLASS 8	
0	Foundries;	
1	Foundries (brass or aluminum); Lead Works; Babbitt Metal, Cast Hot-water-boilers and Cast Radiators, Manufacture of;	
	Foundries (malleable iron); Metal Bedsteads, not included in Class 10, Metal Sanitary-ware, Metal Water-fixtures, Pipe-fittings, Wrought-iron Pipe or Tubing, Manufacture of	180
	Die-Casting	188
3	Electric- or Gas-Welding, as business	196
	CLASS 9	
0	Structural Iron, Metal or Steel, Fabrication of	204
1	Ship-building or Ship-repairing; Operation of Dry docks	212
	CLASS 10	
0 1 2 3 8	Ammunition-Shells (without explosives), Axles, Springs, or other Vehicle-Parts (metal), Boilers, Carriage-Mountings, Chains, Cranes, Cream-separators, Cutlery, Engines, Firearms, Freight or Passenger Elevators, Furnaces, Gas Fixtures, Hardware, Instruments, Iron Stairs, Light-Forgings, Machinery, Metal Articles, Metal Awnings, Metal Ceiling, Metal Doors, Metal Roofing, Metal Screens, Metal Sheets, Metal Shingles, Metal Siding, Metal Window-frames, Ornamental Iron for Buildings or Fences, Safes, Sheet-metal Enamelled Wares or Articles, Sheet-metal Wares or Articles, Sporting-Goods, Steel Barrels, Steel Bedsteads, Steel Drums, Steel Tanks, Tinware, Tools, Toys, Utensils and Wares, Manufacture of; Blacksmithshops; Galvanizing; Heat-treating; Machine-shops; Metal Enamelling; Metal Stamping-works; Plating; Tinning	246
4 5	Bolts, Cables, Cold-drawn Shafting, Fencing (including Erection), Lightning-rods, Metal Flag-staffs, Nails, Nuts, Screens, Screws, Windmills, Wire Baskets, Cages, Cloth, and other Wire Goods, Wires, Manufacture of	255

	CLASS 10 (Continued)	D - 4 -
Group		Rate No.
6 7	Adding-Machines, Buttons of Horn, Ivory, Metal or Pearl, Cameras, Cashregisters, Clocks, Electric Shavers, Incandescent Lamps, Jewellery, Machine Needles, Musical Instruments, Neon-tube-lights, Optical Goods, Phonographrecords, Photographic Supplies, Plaster Statuary, Radio-tubes, Radios and Television-sets (including Servicing), Rubber Stamps or Stencils, Scales, Sewing Machines, Typewriters, Vacuum Cleaners, Watch-cases, Watches, Manufacture of: Dental Laboratories; Polishing and Buffing; Vacuum Metallizing	264
	Celluloid, Ivory, or Plastic Articles, Manufacture of	272
	Batteries, Dry and Storage, Manufacture of; Storage Battery business, Operation of	280
9	Electric Apparatus, Appliances, Fixtures, Motors, Ranges, Refrigerators, Washing Machines, Manufacture of	288
	CLASS 11	
()	Agricultural Implements, Carriages, Farm-tractors, Motor-truck Bodies, Sleighs, Threshing-machines, Vehicles, other than self-propelled vehicles, Manufacture of	298
1	Automobiles, Buses, Locomotives and Motor Trucks, Manufacture of	306
	Aeroplanes, Automobile-bodies, Baby-carriages, Bicycles, Motor Cycles, Toy Sleighs, Toy Wagons, Tricycles, Manufacture of; Automobile-painting or trimming; Automobile slip-cover installation; Automotive Machine Shops; new and used Automobile-sales business; new and used Trailer sales or rental business; Garages; operating Auto Laundries; operating Auto Rental Agencies; Painting Vehicles or Vehicle-parts; Parking-stations or Parkinglots; Salvaging Automobile parts; Service Stations; Spray Paint Shops	315
3	Car Shops; Gun Carriages, Manufacture of	331
4	Operation of the business of Selling or Renting, including incidental Servicing or Repairing, of machinery and equipment with its warehousing or distribution	339
	CLASS 12	
0	Gasoline, Petroleum, Petroleum Products, Manufacture of, including distribution and transmission; Gasoline, Petroleum, Petroleum Products, Distribution and Transmission of; Oil Wells, Operation of	349
1	By-product Coke-ovens, Gas Wells, Operation of; Manufacture of Gas, including distribution and transmission; Distributing and Transmitting Natural Gas	357
	Well Boring and Drilling	355
2	Asphalted, Pitched or Tarred paper, Dry Colour, Japan and other Driers, Oil, Paint, Printing-ink, Printers' Rollers, Tar, Turpentine, Varnish, Manufacture of	
	Soap, Manufacture of	
3 4	Ammonia, Baking-powder, Candles, Celluloid, Charcoal, Corrosive Acids or Chemicals, Drugs, Dyes, Extracts, Medicines, Mucilage, Non-corrosive Acids or Chemical Preparations, Non-hazardous Chemical Preparations, Perfumes, Pharmaceutical or Toilet Preparations, Salts, Shoe-blacking or -polish, Wax Crayons, Wood-alcohol, Writing-ink, Yeast, Manufacture of	
5	Cartridges, Cordite or other High Explosives, Dynamite, Fireworks, Fuses, Gun-cotton, Gunpowder, Nitro-glycerine, Torpedoes, Manufacture of	413

CLASS 13

Gro	pup	Rate
	Buying and selling, with handling, of Seed, Feed, Flour and Grain; Cattle-foods, Cereals, Manufacture of; Milling; Seed cleaning	No.
	Operating Clover-mills, Ensilage-cutters, Grain Elevators, Hay Baling machines, Threshing-machines; Warehousing or Handling of Grain	
	CLASS 14	
(Abattoirs; Butchering; Packing-Houses; Fertilizers, Glue, Meat Products, Manufacture of; Meats, Preparation of	440
	CLASS 15	
(448
1 2	Biscuits, Cereal Products, Chewing-Gum, Chocolate, Cocoa, Carford	
3		456
4		464
	Condiments, Malt or Malt Products, Spices, Manufacture of; Roasting and Grinding Coffee and Roasting Nuts; Blending or Packaging of Tea	473
5	Breweries, including distribution; Brewers' warehouses, including distribution; Distilleries, including distribution; Distribution of Brewery or Distillery Products; Alcohol, Malt, or Spirituous Liquors, Methylated Spirits, Manufacture of	482
	Mineral Waters, Soda-water, Manufacture of	499
	Wine, Manufacture of	508
6	Cigarettes, Cigars, Tobacco or Tobacco Products, Manufacture of	516
	CLASS 16	
0	Embossing Leather, Japanning Patent Leather; Tanneries; Wool-pulling; Furs or Hides, Preparation of	526
1 2	Belting, Boots, Gloves, Harness, Saddlery, Shoes, Trusses or Other Goods and Products of Leather; Bags, Purses, Suit-cases, Trunks, Valises, Whips, Manufacture of	535
3 4	Belting, Gloves, Golf-balls, Hose, Imitation Leather, Shoes, Tires, Tubing or Other Goods and Products of Rubber, Manufacture of; Tire sales and service	544
	CLASS 17	
0 2	Bleaching, Dyeing, or Finishing Fabrics; Weaving-manufactories; Bags, Blankets, Canvas, Cloth, Fabrics, Textiles, Manufacture of; Braids, Carpets, Felt Hats, Rugs, Shoe-laces, Woven Labels, Manilla or Hemp Goods or Products, Manufacture of; Binder-Twine, Cordage, Fibre or Asbestos Goods, Ropes, Manufacture of; Wool-scouring; Flax-mills; Cotton Waste, Felt, Haircloth or Goods, Shoddy, Manufacture of	555
1	Knitting- and Spinning-Manufactories; Hosiery, Thread, Yarn, Manufacture	000
		591

CLASS 18

Group 0		Rate
	p.	No.
	Articles made from Fabrics or Leather, (not included in Class 16 or 17), Artificial Feathers, Artificial Flowers, Awnings, Canvas Goods, Caps, Clothing-Pads, Collars, Corsets, Embroidery, Furs, Gloves, Hats (other than felt), Lamp-shades (including assembling electric lamps), Men's or Women's Clothing, Mittens, Neck-ties, Quilts, Robes, Shirts, Stuffed Dolls, Whitewear, Window-drapes, Window-shades (not included in Class 4), Tarpaulins, Tents, Manufacture of; Covering Umbrellas, Erecting Awnings	601
1	Bleaching, Cleaning, Dyeing, Pressing; Laundries, Operation of; Towel and Toilet supply business	610
	CLASS 19	
0	Printing and Publishing, including job work; Publishing	619
1 2 3	Blue printing; Book-binding; Embossing; Engraving or Photo-Engraving (not including printing); Job-printing, Lithographing, including mounting and finishing; Mimeographing; Multigraphing; Multilithing; Paper Patternmaking; Paper-oiling and -waxing; Playing cards (including printing), Manufacture of; Photostating; Printing and Gumming Paper-tape; Stationery, Paper Bags, or Other Articles of Paper, Papier-mâché Articles, Jewellery-cases, Manufacture of; Silk Screen printing; Steel-plate Banknote Engraving and Printing; Stereotyping; Electrotyping; Type-setting and Type-foundries	
	Coating and Finishing of Paper, as a business; Cardboard Boxes, Wallpaper, Manufacturer of	637
	Advertising display work; Sign painting or lettering; Signs, Manufacture and Erection	646
	CLASS 20	
()	Carting, Teaming and Trucking; Operations of Forwarding Companies or persons engaged in the business of Transportation by Canoes, Scows or Sleighs; Sanding Streets or Roads; Scavengering; Street-cleaning or removal of Snow or Ice; Warehousing or Storage (with Carting, Teaming or Trucking)	
	Warehousing or Storage (without Carting, Teaming or Trucking)	. 665
	Aeroplanes, Airships or Other Flying Machines, Operation of	. 674
	Loading or Unloading Cars; Stevedoring; Wharves, Operation of or Work	. 683
1	Buying and selling, with handling, of Coal, Wood, Lumber, or Builders's supplies; Buying and selling, with handling, of Metals other than Scraf Metals; Cutting, Storing, Handling and Delivering Natural Ice; Artificia Ice, Manufacture of, including handling and delivering; Kiln-drying; Mixing and Delivering Ready-Mixed Concrete; Creosoting of Timbers	1
2	Conveying Passengers by Automobile or Trolley-coach; Taxicab Business	709
3	metals; Wrecking Automobiles	/ 1/
	Buying and selling, with handling, of Second-hand Materials other than metal	s 726
	22.4.22.24	
	CLASS 21	
(CLASS 21 O Air-ports, Culverts or Small Bridges, Roads, Construction of	736

CLASS 21 (Continued)

Gro	ир	Rat
1	Blasting or Caisson-work, as a business; Bridges, Construction of; Bulldozet Operations; Land-cleaning, clearing, grubbing or stumping; Laying of Mains and Connections; Pipe Line, Construction of; Rental and Operation of construction equipment; Sewers (Storm and Service), Construction of Shaft-sinking; Trenching (where pipe and conduit is laid); Tunnelling: Waterworks-systems (including operation and maintenance), Construction of; Well-digging;	
	Excavating; Test Boring and Earth Sampling	753
	07.100	
0	CLASS 22	
0		
	Construction or operation of telephone or telegraph lines and works for the purposes of the business of a telephone or telegraph company, not included in Schedule 2	772
2	Business of Municipalities transferred from Schedule 2 to Schedule 1 by application (including all activities except electric or telephones); Fire, Police, Roads, Waterworks Boards or Commissions	
	Municipal School Boards (by application)	799
3	All businesses excluded by the general terms of Schedule 1 of the Act but admitted by application.	*
	*Rates on application to the Workmen's Compensation Board.	
	CLASS 23	
0	Erection of Structural Steel and Steel Bridges by the manufacturer or as a business	809
	Chimneys, Fire-escapes, Stacks (high metal) not included in Class 24, Standpipes, Water-towers, Windmills, Erection, Installation and Repair of; Wrecking of Machinery;	
	Boilers by the manufacturer or as a business, Freight or Passenger Elevators, Engines, Heavy Machinery, Iron Stairs, Ornamental Metal-work on Building, Tanks by the manufacturer or as a business, Erection, Installation and Repair of	827
1	Breakwaters, Canals, Dams, Dry-docks, Harbour-improvements, Piers, Railways (not including Bridge-construction), Wharves, Construction of; Canal or Dam Maintenance; Dredging; Pile-driving; Railways (not included in Schedule 2), Operation of; Sand-sucking; Subaqueous Construction	836
2	Fishing	844
	07.100.00	
	CLASS 24	
0 1 2 7 8	Bricklaying, Cement- or Concrete-work, Construction of Buildings or Construction in respect of Buildings; Construction or Erection of Blast-furnaces, Chimney-stacks, Coke ovens, Filtration plants, Grain-elevators, Power-plants, Pulp-mills, Pumping-stations, Sewage Disposal plants, and other High Structures; Moving of Houses or other Buildings, Lathing, Mason-work, Plastering, Pointing, Roofing, Sand-blasting, Steam-cleaning of Buildings, Stone-setting, Structural Carpentry, Window-cleaning, Wrecking of Buildings	854

CLASS 24 (Continued)

Rate

Grou	p	No.
3 4	Eletcric Wiring of Buildings; Erection of Radio- and Television-aerials, Lightning Rods; Floor-laying; Gas- or Steam-fitting; Installation, including sale, of Air-Conditioning, Commercial Refrigeration, Furnaces, Oil-Burners, and Other Heating Appliances, Metal Ceiling, Metal Sding, Other Metal Sheets, Metal Awnings, Metal Doors, Metal Screens, Metal Window-frames; Installation of Lighting Fixtures; Marble, Mosaic or Tile Installation in interior of Buildings; Pipe-covering; Plumbing, Heating or Sanitary Engineering; Sheet-metal work	864
5	Caulking, Decorating, Glazing or Installation of Glass (plate or leaded), Insulating, Painting, Renovating, Steeple-jack work, Weather-Stripping	873
	CLASS 25	
0	Operation of Hospitals, Sanatoria, Convalescent Homes, Nursing Homes and Visiting Nursing Associations	882
1	Operation of Hotels, Inns, Public Houses or Taverns, where not operated in or for another industry under Part 1 of the Act	800
2	Catering, including the Operation of Boarding Cars, Canteens and Commissary Work; Operation of a Restaurant business, where not operated in or for another industry under Part 1 of the Act	898
3	Operation of Office Buildings whether operated as a business or by the operator for his own use and a Building rented wholly or partly for manufacturing	907
4	Operation of a Wholesale Mercantile Business	915
5	Operation of Theatres and places for exhibition of moving pictures or television, under a license issued under The Theatres Act, 1953	924
	CLASS 26	
()	Retail Mercantile Business	934
	CLASS 55 (SILICOSIS)	
	Mining Gold	950
	Mining Nickel	963
	Mining Iron	965
	Mining Nepheline Syenite	
	Mining Silver, Talc, Quartz, Copper, Graphite, Lead, Zinc; Cross Cutting. Drifting or Shaft-sinking, in or for mines as a business	907
	Mining Uranium	
	Mining Asbestos	. 972



TABLE 4 CLAIMS FOR WORK INJURIES SETTLED DURING 1961, BY GROUP AND CLASS AND TYPE OF CLAIM

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals
Group 010	2,217 981	20	2,296 703	77 58	17 4	4,627 1,750
CLASS 01	3,198	24	2,999	135	21	6,377
Group 020	3,192	9	507	51	3	3,762
CLASS 02	3,192	9	507	51	3	3,762
Group 030	1,673	4	620	37		2,334
CLASS 03	1,673	4	620	37		2,334
Group 040	1,323 806	4	462 313	42 26	1	1,832 1,145
CLASS 04	2,129	4	775	68	1	2,977
Group 051	2,247 1,671 1,432 1,144 21	12 585 4 18	582 639 527 328	60 48 34 51	18 10 4 5	2,919 2,953 2,001 1,546 30
CLASS 05	6,515	619	2,085	193	37	9,449
Group 060	596 165 1,347 1,211	1 6 3	185 13 502 256	14 3 27 7	3	799 181 1,882 1,477
CLASS 06	3,319	10	956	51	3	4,339
Group 070		5	436 86	41 5	4 1	4,759 393
CLASS 07	4,573	6	522	46	5	5,152
Group 080		1 1	679 123	39	1	2,364 593
CLASS 08	2,111	2	802	41	1	2,957

TABLE 4 CLAIMS FOR WORK INJURIES, 1961 — Continued

		- Commoed						
GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals		
Group 090	1,375 424	1	539 150	16	6	1,936 579		
CLASS 09	1,799	1	689	19	7	2,515		
Group 100	17,669	14	4,123	277	8	22,091		
" 104	1,362	1	383	27		1,773		
" 106	3,397	2	744	36		4,179		
" 109	3,263	5	786	54	2	4,110		
CLASS 10	25,691	22	6,036	394	10	32,153		
Group 110	1,794	3	396	46		2,239		
" 111	14,560	24	2,580	88	7	17,259		
" 113	18		22	2		42		
" 114	1,276	4	360	15		1,655		
CLASS 11	17,648	31	3,358	151	7	21,195		
Group 120	1,097	3	341	21	2	1,454		
" 121	674	1	187	9	2	873		
'' 122	624	2	187	9	2	824		
" 123	1,326		279	9		1,614		
" 125	52		3			55		
CLASS 12	3,773	6	997	48	6	4,830		
Group 130	703	3	351	23	1	1,081		
" 131	266	1	106	5		378		
CLASS 13	969	4	457	28	1	1,459		
Group 140	2,217	4	958	27	4	3,210		
CLASS 14	2,217	4	958	27	4	3,210		
Group 150	1,990	6	707	34	2	2,739		
" 151	1,917	7	915	38	3	2,880		
" 153	1,683	2	568	26		2,279		
" 154	317		105	2		424		
" 155	1,922	9	630	17		2,578		
" 156	187		39	3		229		
CLASS 15	8,016	24	2,964	120	5	11,129		

TABLE 4 CLAIMS FOR WORK INJURIES, 1961 - Continued

GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	Fatal	Totals
Group 160	260	1	128	7		396
" 161	717	2	228	12		959
" 163	1,699	17	397	18	1	2,132
CLASS 16	2,676	20	753	37	1	3,487
Group 170	798		298	20		1,116
" 171	786		253	10		1,052
CLASS 17	1,584		554	30		2,168
Group 180	1,290	4	429	13		1,735
" 181	582	6	237	11	1	837
CLASS 18	1,872	10	665	24	1	2,573
Group 190	656	1	201	4	1	863
" 191	3,083	5	770	52	2	3,912
CLASS 19	3,739	6	971	56	3	4,775
Group 200	5,360	8	3,038	76	21	8,503
" 201	2,139	4	918	53	3	3,117
" 202	313	1	139	3	3	459
" 203	713		407	12	1	1,133
CLASS 20	8,525	13	4,502	144	28	13,212
Group 210	2,412	1	1,156	40	12	3,621
" 211	2,653	1	1,801	60	11	4,526
CLASS 21	5,065	2	2,957	100	23	8,147
Group 220	630	1	155	5	4	795
" 222	1,828	2	625	23		2,478
" 223	2,678	21	821	25	3	3,548
CLASS 22	5,136	24	1,601	53	7	6,821
Group 230	1,155	1	228	16	3	1,403
" 231	456	1	177	11		645
" 232			29	1		97
CLASS 23	1,678	2	434	28	3	2,145

TABLE 4 CLAIMS FOR WORK INJURIES, 1961 — Continued

		Committee					
GROUP AND CLASS	Medical Aid Only	Temporary Partial Disability Only	Temperary Total Disability	Permanent Disability	Fatal	Totals	
Group 240	11,212	25	7,003	259	24	10.500	
" 243	6,871	9	2,118	66	8	18,523	
" 245	681	5	410	16	8	9,072 1,120	
CLASS 24	18,764	39	9,531	341	40	28,715	
Group 250	6,418	1	1,248	20		H 400	
" 251	675	4	295	13	1	7,688	
" 252	2,843	9	1,299	20	2	989	
" 253	217		101	2	1	4,172	
" 254	3,226	10	967	17	4	321	
" 255	76		28	1	4	4,224 105	
CLASS 25	13,455	24	3,938	73	9	17,499	
Group 260	7,790	29	2,274	62	5	10,160	
CLASS 26	7,790	29	2,274	62	5	10,160	
Group 551	18			25	1	44	
" 552	1		****	2	1	2	
" 553	1			3	-	4	
" 554	2					2	
CLASS 55	22			28	2	52	
SCHEDULE 1	157,129	939	52,906	2,385	233	213,592	
Schedule 2	9,122	4	3,323	104	24	12,577	
CROWN PROV	6,589	6	2,612	73	8	9,288	
Crown Dom	3,036	8	1,350	31	8	4,433	
Totals	175,876	957*	60,191	2,593	273	239,890	

*619 of these cases are in class 5.

The above table indicates that classes 2, 4, 5 and 7 have the highest proportion of compensation cases resulting in permanent disability.

Including silicosis

TABLE 5 COMPENSATION CLAIMS FOR WORK INJURIES SETTLED DURING 1961,
BY THE TYPE OF DISABILITY AND YEAR OF OCCURRENCE*

Type of Claim	Prior to 1959	1959	1960	1961	Totals
Temporary Total Disability	214	1,060	11,843	47,074	60,191
Permanent Disability	444	840	1,009	300	2,593
Fatal	9	2	56	206	273
TOTALS	667	1,902	12,908	47,580	63,057

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 6 COMPENSATION CLAIMS FOR WORK INJURIES REOPENED DURING 1961 FOR FURTHER PAYMENT, BY TYPE OF DISABILITY

Many claims are reopened for further payment after being initially settled. The frequency of such cases is not known for 1961 but it is our intention to illustrate the action on reopening for various types of claims in the 1962 report.



TABLE 7 TIME LOSS FOR COMPENSATION CASES SETTLED DURING 1961, BY TYPE OF DISABILITY AND AVERAGE WAGE, BY GROUP AND CLASS

			TIME	LOSS			WAGE***
Group and		RY TOTAL	Perma Disabi		FATAL	CASES	Average
Class -	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 010	74,045 19,257	32.25 27.39	22,684 10,480	294.60 180.69			\$85.88 60.65
CLASS 01	93,302	31.11	33,164	245.66			79.96
Group 020	16,539	32.62	6,996	137.18			89.60
CLASS 02	16,539	32.62	6,996	137.18			89.60
Group 030	14,061	22.68	4,951	133.81			69.88
CLASS 03	14,061	22.68	4,951	133.81			69.88
Group 040 '' 042	12,236 7,285	26.48 23.27	5,101 2,373	121.45 91.27			63.43 59.11
CLASS 04	19,521	25.19	7,474	109.91			61.69
Group 051 '' 052 '' 053 '' 054 '' 055	25,865 21,699 16,701 21,855 218	44.44 33.96 31.69 66.63 24.22	11,246 8,086 6,979 15,656	187.43 168.46 205.26 306.98	400	40.00	76.63 99.22 105.66 109.17 69.27
CLASS 05	86,338	41.41	41,967	217.45	400	10.81	95.98
Group 060 " 062 " 063 " 064	6,049 317 14,387 6,041	32.70 24.38 28.66 23.60	3,210 41 5,889 656	229.29 13.67 218.11 93.71			76.00 100.08 75.66 84.45
CLASS 06	26,794	28.03	9,796	192.08	.,		78.41
Group 070 073	18,955 3,120	43.47 36.28	7,228 326	176.29 65.20	138	138.00	104.58 88.41
CLASS 07	22,075	42.29	7,554	164.22	138	27.60	101.92
Group 080 083	18,840 3,779	27.75 30.72	7,937 170	203.51 85.00			79.56 88.53
CLASS 08	22,619	28.20	8,107	197.73			80.94
Group 090	17,872 4,246	33.16 28.31	2,341 311	146.31 103.67			90.38 80.29
CLASS 09	22,118	32.10	2,652	139.58			88.18
Group 100 104 106 109	9,834 17,896	24.27 25.68 24.05 27.83	38,489 4,987 4,500 8,101	138.95 184.70 125.00 150.02			80.17 80.07 68.73 80.28
CLASS 10	149,682	24.80	56,077	142.33			78.77

TIME LOSS, BY TYPE - Continued

				TIMI	E LOSS			
Group and Class	ľ		ARY TOTAL BILITY*		MANENT BILITY**	FATAI	Cases	WAGE*** Average
		Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Weekly Wage
Group 110 '' 111 '' 113 '' 114		13,566 65,148 1,002 9,446	34.26 25.25 45.55 26.24	7,551 14,033 89 1,230	164.15 159.47 44.50 82.00	38	5.43	83.77 77.59 89.65 77.23
CLASS 11		89,162	26.55	22,903	151.68	38	5.43	78.37
Group 120 " 121 " 122 " 123 " 125		10,132 4,078 5,309 6,171 118	29.71 21.81 28.39 22.12 39.33	3,616 1,624 1,360 809	172.19 180.44 151.11 89.89			90.89 88.78 78.38 72.71 87.83
CLASS 12		25,808	25.89	7,409	154.35			83.05
Group 130.		11,171 2,752	31.83 25.96	5,653 926	245.78 185.20			64.71 83.28
CLASS 13		13,923	30.47	6,579	234.96			69.02
Group 140.		24,271	25.34	5,348	198.07	68	17.00	73.22
CLASS 14	2	24,271	25.34	5,348	198.07	68	17.00	73.22
Group 150. " 151. " 153. " 154. " 155. " 156.	2 1	6,230 1,056 4,564 2,572 4,611 1,435	22.96 23.01 25.64 24.50 23.19 36.79	5,549 6,210 4,288 218 3,439 961	163.21 163.42 164.92 109.00 202.29 320.33			75.16 65.32 60.94 73.83 79.43 68.31
CLASS 15	7	0,468	23.77	20,665	172.21			70.17
Group 160 " 161 " 163		3,341 5,407 1,010	26.10 23.71 27.73	972 954 2,487	138.86 79.50 138.17			71.83 51.14 80.26
CLASS 16	1	9,758	26.24	4,413	119.27			70.01
Group 170 " 171		8,173 5,931	27.43 23.17	4,511 1,754	225.55 175.40			61.78 59.83
CLASS 17		4,104	25.46	6,265	208.83			60.88
Group 180 " 181	1	0,874 5,419	25.35 22.86	1,295 2,504	99.62 227.64			54.94 49.81
CLASS 18	10	5,293	24.46	3,799	158.29			53.11
Group 190 '' 191		1,881 1,320	24.28 27.69	543 9,710	135.75 186.73	7	7.00	85.02 72.83
CLASS 19	20	5,201	26.98	10,253	183.09	7	2.33	75.35
Group 200 '' 201 '' 202 '' 203	25	7,066 5,398 5,733 9,795	28.66 27.67 41.24 24.07	17,488 10,082 177 1,911	230.11 190.23 59.00 159.25	442	147.33	81.69 74.86 68.89 61.86
CLASS 20	127	,992	28.43	29,658	205.96	442	15.79	78.11

TIME LOSS, BY TYPE — Continued

			TIME	LOSS			WAGE**
GROUP AND		RY TOTAL	Perma Disabi		FATAL	CASES	Average Weekly
CLASS	Total Days	Average Days	Total Days	Average Days	Total Days	Average Days	Wage
Group 210	32,919	28.48	9,934	248.35			86.55
" 211	58,332	32.39	13,344	222.40			94.29
CLASS 21	91,251	30.86	23,278	232.78			91.26
Group 220	3,820	24.65	996	199.20			79.18
" 222	16,830	26.93	5,142	223.57			69.80
" 223	22,393	27.28	4,103	164.12			57.75
CLASS 22	43,043	26.89	10,241	193.23			64.53
Group 230	8,164	35.81	4,447	277.94	58	19.33	107.50
" 231	5,792	32.72	2,250	204.55			96.93
" 232	969	33.41	312	312.00			57.19
CLASS 23	14,925	34.39	7,009	250.32	58	19.33	99.83
Group 240	231,218	33.02	65,754	253.88	4	0.29	82.17
" 243	64,212	30.32	14,362	217.61	278	55.60	91.31
" 245	15,660	38.20	3,526	220.38	6	0.75	83.40
CLASS 24	311,090	32.64	83,642	245.28	288	7.20	84.25
Group 250	27,525	22.06	4,091	204.55	5	5.00	46.41
251	10,229	34.67	3,273	251.77			49.58
" 252	32,014	24.65	4,170	208.50			46.80
" 253	2,982	29.52	381	190.50		****	58.17 65.88
254	22,312	23.07	2,571	151.24			50.06
" 255	1,092	39.00	80	80.00			
CLASS 25	96,154	24.42	14,566	199.53	5	0.56	51.89
Group 260	53,723	23.62	10,835	174.76	28	5.60	64.52
CLASS 26	53,723	23.62	10,835	174.76	28	5.60	64.52
Group 551			11,469	458.76			
552 553 554			1,415	471.67		_	
CLASS 55			12,884	460.14			
Schedule 1	1,511,215	28.56	458,485	192.24	1,472	6.32	77.09
Schedule 2	92,837	27.94	24,796	238.42			82.98
CROWN PROV.	68,922	26.39	13,746	188.30	ļ		74.18
CROWN DOW.	32,407	24.01	7,739	249.65			60.7
Totals	1 705 101	28.33	504,766	194.66	1,472	5.39	76.9

^{*}Excluding cases where compensation paid for temporary partial disability only.

^{**}Time loss in permanent disability cases to date pension awarded.

^{****}Average wage basis on total earnings (not total compensation basis), for temporary total disability cases only.

TABLE 8 COMPENSATION CASES SETTLED DURING 1961, BY TYPE OF DISABILITY, SEX AND AGE GROUP*

Age Groups	Temp Total D			anent bility	Fa	Fatal Tor.		ALS
	M	F	M	F	M	F	M	F
Under 16 years	52	12	20				72	12
16 to 19 years	3,068	406	91	11	10		3,169	417
20 to 24 years	7,035	485	204	13	28		7,267	498
25 to 29 years	8,236	450	281	11	31	1	8,548	462
30 to 34 years	8,420	493	304	19	27		8,751	512
35 to 39 years	7,605	634	295	16	34		7,934	650
40 to 44 years	5,881	546	256	17	18		6,155	563
45 to 49 years	4,991	540	272	20	37		5,300	560
50 to 54 years	3,886	481	226	24	23		4,135	505
55 to 59 years	3,028	335	191	10	23		3,242	345
60 to 64 years	1,933	184	153	7	13		2,099	191
65 years and over	1,044	87	135	8	20		1,199	95
Age not specified	324	35	9	• • • •	7	1	340	36
Totals	55,503	4,688	2,437	156	271	2	58,211	4,846

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 9 COMPENSATION CASES SETTLED DURING 1961,

				ABLE	. 9		- EINSM	1101	- CA31		11660	DON		, ,
CLASS	Unde	r 16	16 to	19	20 to 2	24	25 to	29	30 to	34	35 to	39	40 to	44
CLASS	M	F	M	F	M	F	М	F	M	F	M	F	M	F
01	3		236		391	6	380	5	415	1	340	2	272	
02			26		107	2	161	2	152	4	138	4	86	2
03			54	4	85	1	93	4	76	5	66	3	56	2
04	1	1	82	2	112	3	107	4	84	3	58	12	66	5
05			59		299		436		425		356		246	
06	2		40	2	129	2	151	2	158	4	161	7	107	1
07	1		6	1	34	1	62	1	84		96		80	
08			21		69		94	1	95	1	129	3	96	2
09	1		45	1	181		243	1	234	2	227	2	177	
10	5	2	278	48	651	62	727	77	734	69	699	89	539	61
11	3		200	1	451	6	502	2	468	3	480	6	381	3
12		1	36	3	107	3	133	6	166	10	145	14	114	13
13		- 1	13		60		4.3		63		56		59	
14			58	5	119	12	123	15	123	11	115	18	87	12
15	3		207	40	388	44	369	35	385	51	339	56	264	49
16			58	20	76	18	92	13	98	17	83	16	70	15
17	2		49	16	57	18	52	15	39	21	39	25	47	11
18			43	30	47	33	41	33	46	31	52	39	46	27
19	2		131	16	159	14	122	14	93	27	100	19	65	16
20	5		156		504		771	2	855	3	723	2	553	3
21			155		400		555		559		448	1	315	1
22	7		70	2	137	13	166	11	172	10	182	20	177	17
23			18		57		91		79		69		45	
24	9		480	2	1,404	2	1,714	5	1,668	3	1,333	2	975	7
25	12	5	191	138	349	163	309	136	311	129	255	165	208	166
26	13	3	234	59	288	46	205	32	218	56	224	68	165	71
55								İ					1	
Schedule 1	69	12	2,946	390	6,661	449	7,742	416	7,800	461	6,913	573	5,297	484
Schedule 2	3		77	6	273	10	429	7	542	5	518	20	402	13
CROWN PROV.			69	10	191	20	246	20	303	15	380	23	352	32
CROWN DOM.			77	11	142	19	131	19	106	31	123	34	104	34
Totals	72	12	3,169	417	7,257	498	8,548	462	8,751	512	7,934	650	6,155	563

^{*}Excluding cases where compensation paid for temporary partial disability only.

BY SEX, CLASS AND AGE GROUP*

45 to	0 49	50 to	54	55 t	59	60 t	0 64	65 a Ov		Spec		То	TALS
M	F	М	F	M	F	M	F	M	F	M	F	M	F
214	3	207	1	144	1	83	2	51	1	22		2,758	22
77	2	55	6	53		45	2	10		2		912	24
4.7	3	46	1	44		. 31	1	31		4		633	24
64	4	75	2	57	1	48	1	39	2	11		804	40
194	1	115	1	97	1	62	Ì	14		9		2,312	3
77		61		45		31	1	21		8		991	19
62		45	1	41	2	41		14		1		567	
93	3	64	3	72	1	55		32	1	9		829	15
144		118		86		40	1	24		8		1,528	7
490	49	351	23	312	10	208	ļ	113	2	27	5	5,134	497
335	5	240	3	208	1	126	1	65		15		3,474	31
103	7	75	9	62	4	26		11		1	2	979	72
59	1	42	1	44		23		17		5		484	2
71	11	73	5	47	5	46	1	21	1	10		893	96
225	37	186	44	149	31	103	10	54	10	9	1	2,681	408
55	8	54	12	35	5	30	2	9	2	2	1	662	129
40	14	32	11	41	10	25	1	16		1	2	440	144
35	25	38	25	26	14	20	9	22	1	2	6	418	273
61	17	55	14	36	6	31	4	23	2	2	1	880	150
428		285		170	2	108	1	71	2	30	2	4,659	150
269	1	171		97		52	1	31	1	23	1	3,075	5
149	15	140	25	117	25	83	15	88	10	10		1,498	
32		30		22		10		8		4		465	163
820	3	620	3	439	1	215		131		75	1	9,883	29
214	183	201	172	197	109	129	76	123	42	27	10	2,526	
180	65	114	60	86	37	51	13	30	11	11	1	1,819	1,494
3		5		11		6		4	11	11	1	30	522
												30	
4,541	457	3,498	422	2,738	266	1,728	141	1,073	86	328	33	51,334	4,190
359	14	259	16	224	22	160	17	64	1	8	2	3,318	133
280	38	264	35	192	26	148	18	23	5	2	1	2,450	243
120	51	114	32	88	31	63	15	39	3	2		1,109	280
5,300	560	4,135	505	3,242	345	2,099	191	1,199	95	340	36	58,211	4,846

TABLE 10 COMPENSATION CASES SETTLED DURING 1961, BY TYPE OF DISABILITY, SEX AND MARITAL STATUS*

Sex and Marital Status	Temporary Total Disability	Permanent Disability	Fatal	Totals
Males				
Married	34,762	1,684	215	36,661
Single	11,369	484	43	11,896
Widowed	211	25	6	275
All Other	183	12	1	196
Not Specified	8,945	232	6	9,183
Totals	55,503	2,437	271	58,211
Females		[
Married	2,407	97	1	2,505
Single	998	27		1,025
Widowed	363	12		375
All Other	170	8		178
Not Specified	750	12	1	763
Totals	4,688	156	2	4,846
GRAND TOTALS	60,191	2,593	273	63,057

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 11 COMPENSATION CASES SETTLED DURING 1961,
BY TYPE OF DISABILITY AND MONTH OF OCCURRENCE*

Month of Occurrence	Temporary Total Disability	Permanent Disability	Fatal	Totals
January	4,996	197	21	5,214
February	4 426	192	18	4,636
March	4,607	202	16	4,825
April	4,101	181	18	4,300
May	F 0.20	211	25	5,275
June	5 225	217	22	5,464
July	F 100	213	26	5,348
August	E (10	220	28	5,858
September	F 401	248	21	5,690
October		258	30	5,861
November	5 260	239	29	5,636
December	4,716	215	19	4,950
TOTALS	60,191	2,593	273	63,057

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 12 COMPENSATION CASES SETTLED DURING 1961, BY TYPE OF DISABILITY AND COUNTY*

County or District	Temporary Total Disability	Permanent Disability	Fatal	Totals
Algoma	1,373	125	9	1,507
Brant		53	1	656
Bruce	261	14	2	277
Carleton	3,086	90	5	3,181
Dufferin		4		83
Dundas	56	5	****	61
Durham		12		170
Elgin		16	3	450
Essex		99	15	1.947
Frontenac		21	8	537
Glengarry		4	0	83
Grenville		9	1	155
Grey		20	i	395
Haldimand		7	i	176
Haliburton		7		85
Halton		48	2	888
Tastings		39	3	783
Huron		14	· ·	307
Kenora		28	3	674
Kent		32	5	554
ambton		25	2	703
anark		14	1	345
eeds	268	16	1	285
ennox-Addington		2	2	110
incoln		39	3	984
Manitoulin		6	1	85
Middlesex		66	6	2,015
Muskoka	198	15	3	216
Vipissing	821	31	4	856
Vorfolk	226	16	2	244
Northumberland	187	12	1	200
Intario		24	1	1.062
Oxford	490	25	3	518
Parry Sound	278	12	2	292
Patricia	96	11		107
eel	1,064	43	2	1.109
erth	391	17	1	409
eterborough	385	22	3	410
rescott	86	3		89
Prince Edward.	100	3		103
Rainy River.	343	14.	2	359
Cenfrew	663	44	2	709
ussell	63	2	2	67
imcoe.	1,117	42	3	1,162
tormont	365	18	3 -	386
udbury	1,816	88	10	1,914
emiskaming-Cochrane	2,412	150	23	2,585
hunder Bay	1,698	73	23	1,794
ictoria.	157	14	2	171
aterloo.	1,880	98	5	1.983
Velland	1,223	70	16	1,309
	599	44	1	644
Ventworth	3,223	177	19	3,419
Ventworth	22,449	699	60	23,208
orkot in Ontario	22,449	11	7	23,208
ot in Ontario	210	1.1		200
TOTALS	60,191	2,593	273	63,057

^{*}Excluding cases where compensation paid for temporary partial disability only,

TABLE 13 COMPENSATION CASES SETTLED DURING 1961, BY WORK INJURY TYPE AND TOTAL COST*

T. A. A. A. A. A. A. A. A. A. A. A. A. A.	Number	Compensation Cases	on Cases
WORK INJURY 1YPE	Cases	Total	Average
Striking against	6.745	\$ 2,012,100	\$ 298.31
	17,879	10,431,237	583.44
Canoht in or between	5,507	5,341,020	98.696
Allisions derailments and wreeks	817	2,052,820	2,512.63
Palls and Slins same level	10,012	4,781,939	477.62
Falls and Slips different level	6,739	6,071,316	900.92
Contact with femperature extreme	2,316	1,795,307	775.18
Inhalation absorption ingestion	1,739	2,115,156	1,216.31
Contact with electric current	131	406,990	3,106.79
Ver-evertion	10,946	5,131,465	468.80
Miscellaneous accident types	226	257,252	1,138.28
Totals	63,057	\$40,396,602	\$ 640.64

*Excluding cases where compensation paid for temporary partial disability only.

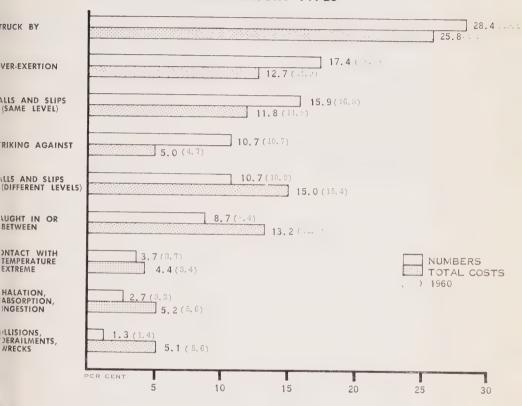


TABLE 14 COMPENSATION CASES SETTLED DURING 1961, BY WORK INJURY TYPE AND CLASS OF INDUSTRY*

Totals	2,780 936 657 844 2,315 1,010 1,010 1,535 5,631 1,535 1,030 1,661 1,661 1,661 1,661 1,661 1,661 1,661 1,661 1,661 1,661 1,661 1,612 1,612 1,612 1,613 1	3,451 2,693 1,389	63,057
Miscellaneous Accident Types	7	51 12 49	226
Over-	254 150 150 165 165 1,018 1,018 677 677 175 193 99 193 971 450 65 1,540 782 507	9,003 657 451 229	10,946
Contact with Electric Current	0 10 4000448011E0 1081480814	15	131
noitsland Absorption Ingestion	22 28 115 115 117 117 117 118 118 118 118 118 118 118	1,545	1,738
Contact with Temperature Extreme	40 19 10 78 33 33 33 116 68 233 198 76 120 120 18 18 18 18 18 18 18 18 18 18 18 18 18	2,123 80 66 47	2,316
Falls and Slips Different Levels	109 60 55 1999 92 55 122 223 122 253 225 122 253 342 342 342 342 342 342 342 342 342 34	5,768 414 435 122	6,739
Falls and Slips Same Level	393 166 58 87 364 123 98 83 203 490 462 182 182 100 120 120 1,535 378	8,240 753 712 307	10,012
Collisions Derailments and Wrecks	13 13 14 17 17 17 17 17 17 17 17 17 17 17 17 17	6+4 101 39 33	817
Caught in or Between	223 104 77 129 215 115 68 84 187 902 305 305 305 340 215 340 215 340 215 340 215 340 215 340 215 340 215 340 215 340 215 340 215 340 215 340 340 340 340 340 340 340 340 340 340	5,117 204 134 52	5,507
Struck Ву	1,511 344 215 215 277 844 227 270 270 535 1,742 1,905 230 1,66 1,306 1,306 1,121 1,56 1,121 1,56 1,306 1,121 1,56 2,549 2,549 2,540 1,121 1,56 2,540 2	16,196 800 506 377	17,879
znizirtZ tzniszA	206 60 118 1159 1124 1133 444 59 1134 7710 431 82 86 86 86 86 86 86 118 372 296 1,314 483 318	6,054 318 270 104	6,746
CLASS	001 003 004 005 007 007 009 009 009 111 111 112 113 114 115 116 117 118 118 118 118 119 119 119 119 119 119	SCHEDULE 1 SCHEDULE 2 CROWN PROV	Totals

CHART D

PERCENTAGE OF COMPENSATION CLAIMS SETTLED DURING 1960 AND 1961 (NUMBERS AND TOTAL COSTS), BY LEADING WORK INJURY TYPES*



^{*}Excluding cases where compensation paid for temporary partial disability only.

CHART D shows little change in the percentage of leading work injury types between 1960 and 1961.

The less serious injuries are illustrated by the category "Striking Against" where such claims represented 10.7% of all settled compensation claims in 1961 but only 5.0% of the total costs of all claims. More serious claims are illustrated by "Falls and Slips" (Different Levels), (10.7% of the cases and 15.0% of the total costs), and "Caught in or Between" (8.7% of the cases and 13.2% of the total costs).

TABLE 15 COMPENSATION CASES SETTLED DURING 1961, BY AGENCY GROUP AND TOTAL COST*

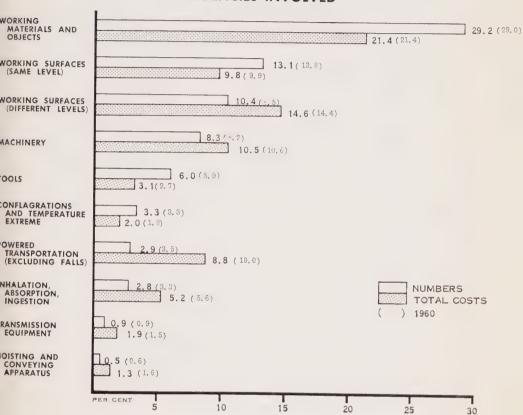
	Number	Compensation cases	on Cases
AGENCY GROUP	Cases	Total	Average
Tools	3,776	\$ 1,236,428	\$ 327.44
Machinery	5,226	4,245,363	812.35
Transmission equipment	547	751,787	1,374.38
Working materials and objects	18,415	8,646,416	469.53
Hoisting and conveying apparatus	296	520,715	1,759.17
Powered transportation (Excluding falls).	1,840	3,554,311	1,931.69
Powered transportation (Falls only)	225	220,416	979.63
Hand-poerated vehicles	252	800'68	353.21
Conflagrations & temperature extremes.	2,082	824,727	396.12
Explosions	234	970,580	4,147.78
Substances causing disease or injury through inhalation,			
absorption, ingestion of or contact with	1,739	2,115,156	1,216.31
Flectricity	131	406,990	3,106.79
Working surfaces (Same level).	8,258	3,948,248	478.11
Working surfaces (Different levels)	6,572	5,878,779	894.52
Miscellaneous agencies	13,464 **	6,987,678	518.99
Totals	63,057	\$40,396,602	\$ 640.64

*Excluding cases where compensation paid for temporary partial disability only.

**10,946 cases of over-exertion.

CHART E

PERCENTAGE OF COMPENSATION CLAIMS SETTLED DURING 1960 AND 1961 (NUMBERS AND TOTAL COSTS), BY LEADING AGENCIES INVOLVED*



^{*}Excluding cases where compensation paid for temporary partial disability only.

CHART E shows little change in the percentage of claims by leading agency groups between 1960 and 1961.

The relative seriousness of claims is illustrated by "Working Materials and Objects" (29.2% of all claims and 21.2% of total costs), as opposed to "Powered Transportation" (2.9% of all claims and 8.8% of total costs).

TABLE 16 COMPENSATION CASES SETTLED DURING 1961, BY AGENCY GROUP AND TYPE OF WORK INJURY*

	DI	Y CEN	DI AGENCI GNOG	2))						
AGENCY CROTT	Smiding JeningA	Struck	Caught in or Between	Collisions Derailments and Wrecks	Falls and Slips Same Level	Falls and Stips Different Levels	Contact with Temperature Extreme	noitsladal noitqrosdA noitsegal	Contact with Electric Current	Over-	Miscellaneous Accident Types	TOTALS
Tools Machinery Transmission Equipment Working materials and objects Hoisting and conveying apparatus Powered transportation (Falls only) Hand-operated vehicles Conflagrations & temperature extremes Explosions Substances causing disease or injury through inhalation, absorption, ingestion of or contact with.	624 1,313 37 2,964	3,152 1,307 11,250 11,250 2,55	2,606 407 1,557 150 461	° ±	69	: 20	2.082	1,739	131			3,776 5,226 5,226 5,47 18,415 296 1,840 225 225 2,082 2,082 2,082 1,739 1,739
Working surfaces (Same level) Working surfaces (Different levels)	810	1.107	326		7,201	6,572				10,946	226	6,572
Totals	6,745	17,879	5,507	817	10,012	6,739	2,316	1,739	131	10,946	226	63,057

*Excluding cases where compensation paid for temporary partial disability only.

TABLE 17 COMPENSATION CASES SETTLED DURING 1961, BY DETAILED AGENCY BREAKDOWN AND TYPE OF DISABILITY*

		0. 0.0,	DILIII	
Breakdown of Agencies	Tem- porary Total Dis- ability	Per- manent Dis- ability	Fatal	TOTAL
A. Tools:				
All tools including hand, mechanical and electrical				
motive power	3,661	116		2 777
			• • • •	3,777
Totals	3,661	116		3,777
B. Machinery:				
All machinery such as, mixers, presses, lathes, etc	4,456	762	8	5,226
Pris				
Totals	4,456	762	8	5,226
C Transcriptor Daniel				
C. TRANSMISSION EQUIPMENT:				
Belts, pulleys, chains, lines, etc	436	108	3	547
Totale				
Totals	436	108	3	547
D. Working Materials and Objects:				
Falling trees and limbs	522	20	_	
Materials being handled by fellow workmen.	522	29	7	558
Materials being handled by victim	288	1		289
Materials being framed by victim Materials falling from stockpiles or loads	7,582	160	2	7,744
Materials in the or stored in all of	1,389	30	6	1,425
Materials in use or stored in plant	1,415	101		1,516
Nails and spikes	1,085	3	1	1,089
Objects thrown or kicked back by tools	149	22		171
Objects thrown or kicked back by machinery	294	29	4	327
Objects being hoisted or conveyed	210	26	9	245
Objects falling in mines and quarries.	382	34	5	421
Objects in water (e.g. logs, boats, etc.)	3	1		4
Unknown working materials or objects, or n.e.c.	4,536	85	5	4,626
PTS , 1				
Totals	17,855	521	39	18,415
T II-man				
E. HOISTING AND CONVEYING APPARATUS:				
Hoisting and conveying apparatus	251	40	5	296
PT1 - 4 - 1 -				
Totals	251	40	5	296
F Downton To				
F. Powered Transportation (Excluding Falls):			,	
Automobiles and trucks	1,214	82	56	1,352
Mine or quarry cars	54	14	8	76
Street cars	4	1		5
Tractors, loadmobiles, etc	177	17	11	205
Trains or other railway vehicles	67	10	7	84
Other motor driven transportation vehicles	39	1	1	41
Animal drawn vehicles	4			4
Aircraft	7	1	5	13
Watercraft	1		1	2
Miscellaneous vehicles and crafts.	47	9	2	58
Pris , s				
Totals	1,614	135	91	1,840

DETAILED AGENCY BREAKDOWN BY TYPE - Continued

Breakdown of Agencies	Temporary Total Disability	Per- manent Dis- ability	Fatal	TOTAL
G. POWERED TRANSPORTATION (Falls Only): All moving vehicles	213	11	1	225
Totals	213	11	1	225
H. HAND-OPERATED VEHICLES:				
Hand trucks, wheelbarrows, etc		5		252
Totals	247	5		252
I. Conflagrations and Temperature Extremes:				
Conflagration		8	4	414
Exposure to welding flashes		1		101
Exposure to cold or cold substances		1		73
Exposure to steam or other hot vapours		1		174
Exposure to hot liquids or molten metal		6	1	955
Exposure to heat or hot substances, n.e.c	362	3		365
Totals	2,057	20	5	2,082
J. Explosions:				
Air blasts (bumps) in mines	4			4
Blasting operations		12	5	25
Coal and/or dust				4
Gasoline oil and chemicals		5	1	82
Pressure vessels (steam, liquid, air or gas)		7	1	72
Ammunition, firearms, and other explosions, n.e.c.	30	13	4	47
Totals	186	37	11	234
K. Substances Causing Disease, or Injury thro Inhalation, Absorption, Ingestion of or Contact with:				
Acids, alkalis, and similar chemicals		6	2	1,011
Dust (Silicosis, etc.)			3	69
Poisonous gases			3	72
Poisonous vegetation		1		57
Radioactive substances				3
Miscellaneous poisonous agencies		2		521
Industrial diseases, n.e.c.	489	24	8	
Totals	1,629	93	16	1,738
L. Electricity:				
Lightning accidents			,	6
Exposure or contact with electricity	97	9	19	125
Totals	103	9	19	131

DETAILED AGENCY BREAKDOWN BY TYPE - Continued

	Tem-	Per-		
	porary	manent		
Breakdown of Agencies	Total	Dis-	Fatal	TOTAL
	Dis- ability	ability	1 atai	TOTAL
				-
M. Working Surfaces Same Level:				
Collapse of resistance	220	2		222
Rough ground or floor	872	14		886
Slippery surfaces	5,974	139	1	6,114
Unknown working surfaces, n.e.c.	1,011	25		1,036
Totals	8,077	180	1	8,258
N. H.				0,200
N. Working Surfaces Different Levels:				
Bridges, trestles, and catwalks	. 30	5	2	37
Buildings, roofs, and towers	. 257	38	12	307
Holds of vessels	. 6	1	2	9
Ladders and stairs	2,677	97	8	2,782
Platforms, ramps, and stationary vehicles	1,940	48	3	1,991
Poles, trees, logs and stumps	. 65	5		70
Scaffolds and stagings	. 808	58	14	880
Shafts, pits, excavations, etc	. 257	18	6	281
Stockpiles and loads	101	1		102
Unknown working surfaces or n.e.c.	97	16		113
Totals	6,238	287	47	6,572
). Miscellaneous Agencies:	·			
Animals	4 4 20			
Rites and stings at		3	1	121
Bites and stings, etc	24			24
Due to physical condition of workman	37	1		38
Flying particles	755	70		825
Infection, n.e.c.	13	1		14
Landslides, or cave-ins	47	12	9	68
Over-exertion	10,800	139	7	10,946
Rivers lakes, seas or harbours	8		3	11
Striking against, or caught in or between buildings			ĺ	
and structures	1,050	23		1,073
Struck by any other person other than violence	91	2		93
Violence	163	7	1	171
Miscellaneous	63	11	6	80
Totals	13,168	269	27	13,464
Grand Totals	60,191	2,593	273	63,057

^{*}Excluding cases where compensation paid for temporary partial disability only.

TABLE 18 COMPENSATION CASES SETTLED DURING

		TABL	_E 18	3 ((JMPE	NSAI	ION	CASE	5 SE I	ITLED	וואטט	40
Agencies	1	2	3	4	5	6	7	8	9	10	11	12
A. Tools:												
All tools including hand, mechanical and electrical motive power	427	81	67	81	96	30	18	34	85	258	230	2
Totals	427	81	67	81	96	30	18	34	85	258	230	2
B. Machinery:												
All machinery such as, Mixers, Presses, Lathes, etc	269	101	109	187	154	89	45	72	135	1,053	339	ė
Totals	269	101	109	187	154	89	45	72	135	1,063	339	6
C. Transmission Equipment:												
Belts, pulleys, chains, lines, etc.	++	17	5	11	28	15	8	10	10	47	34	1
Totals	44	17	5	11	28	15	8	10	10	47	34	
D. Working Materials and												
Objects:	254	(=	2	21	2	1				5	2	
Falling trees and limbs Materials being handled by	354	65	3	3	3						-	
fellow workmen	11	4	2	2	11	7	3	4	5	19	13	
Materials being handled by	358	92	103	113	239	158	83	140	282	891	485	1
victim	330	72	100	110	207							
stockpiles or loads	90	22	9	30	39	31	15	29	47	112	51	
Materials in use or stored in				20	(0)	2.1	20	25	60	147	73	
Plant	96	24	14	20	68	31	28	2	14			
Nails and spikes Objects thrown or kicked	10	2	14	10	20	10	-	2				
back by tools	14	2	5	5	12	1	3		4	19	15	
Objects thrown or kicked												
back by machinery	40	7	12	24	7	5	3	8	6	65	19	
Objects being hoisted or					1	-	0	7	20	28	14	
conveyed	18	6	4	2	14	5	8	1	20	40	14	
Objects falling in mines and quarries				1	261	3	1	2	2	2	3	1
Objects in water (e.g. logs,												
boats, etc.)	1	1	1									
Unknown working materials											250	
or objects, or n.e.c	197	53	53	55	119	83	58	54	133	429	252	
Totals.	1,189	278	220	265	796	337	205	272	573	1,756	955	

^{*}Excluding cases where compensation paid for temporary partial disability only.

ETAILED AGENCY BREAKDOWN AND CLASS OF INDUSTRY*

15	16	17	18	19	20	21	22	23	24	25	26 5	5 Sch.	Sch.	Crn. Prov.	Crn.	TOTAL
106	61	39	52	42	2 143	176	97	21	599	237	220	3,418	126	86	147	3,777
106	61	39	52	42	143	176	97	21	599	237	220	3,418		86		
	1							_								
300	156	114	148	228	209	210	92	23	372	200	152	4,936	154	94	42	5,226
300	156	114	148	228	209	210	92	23	372	200	152	4,936	154	94	42	5,226
											.		'			
44	12	7	4	19	31	53	14	10	32	8	15	512	14	14	7	547
44	12	7	4	19	31	53	14	10	32	8	15	512	14	14	7	547
					8	24	20		17	2		506	28	3	21	558
9	7	2	1	5	16	18	6	1	57	15	9	234	31	12	12	289
302	92	59	46	104	702	431	163	80	1,211	392	267	7,055	329	249	111	7,744
64	21	13	5	22	180	96	29	13	236	63	44	1,308	66	38	13	1,425
76 22	24	12	3 6	23	138 48	101	24 17	30	210 555	54 23	38 27	1,378 1,019	84 40	35 23	19	1,516 1,089
1	3				12	11	3	3	39	2	2	157	. 7	5	2	171
7]	3	3	2	2	19	26	9	1	26	1	2	301	14	7	5	327
3	1	2		2	23	13	6	7	30	6	7	230	12	3		245
					3	89	9	1	27			405	14		2	421
									1			4				4
266	50	29	51	59	303	173	107	37	724	333	195	3,990	242	279	115	4,626
750	207	131	114	226	1,452	1,093	393	177	3,133	891	591	16,587	867	654	307	18,415
												-				

				TA	ABLE	18	DETA	AILED	AGE	NCT	BKEA	עא
Agencies	1	2	3	4	5	6	7	8	9	10	11	12
E. Hoisting and Conveying						Ì						
Apparatus: Hoisting and conveying												
apparatus	11	8	1	1	13	7	5	6	18	27	11,	
Totals	11	8	1	1	13	7	5	6	18	27	11	
F. Powered Transportation				1								
(Excluding Falls)				ام	1.6	20	<i>c</i>	4	9	61	136	2
Automobiles and Trucks	21	8	3	9	16 56	20	6	4	9	1	130	
Mine or quarry cars Street Cars					301							
Tractors, Loadmobiles, etc	12	3		2	5	4	2	2	2	7	10	
Trains or other railway										4.1	,	
vehicles	1	1			6		1	1		1	1	
Other motor driven transportation vehicles				1	2	1	1	1		4	5	
Animal drawn vehicles												
Aircraft					1							
Watercraft												
Miscellaneous vehicles and		2	1	1		1	2			5	2 .	
crafts												
Totals	37	14	3	13	86	26	12	8	11	79	154	4
G. Powered Transportation			1		1	1		1	1		1	
(Falls Only):										-	6	
All moving vehicles	7	5		2	9	3	3	4		5	0	
Totals	7	5		2	9	3	3	4		5	6	
H. HAND-OPERATED VEHICLES:												
Hand Trucks, wheelbarrows,											1	
etc	3	2	1	3	3	5	1	3	2	24	8	
Totals	3	2	1	3	3	5	1	3	2	24	8	
			- 1	-				1				
I. CONFLAGRATIONS AND												
Temperature Extremes: Conflagration	9	1	4	4	14	13	5	7	13	29	54	
Exposure to welding flashes				1	3	5		1	21	19	20	
Exposure to cold or cold									1.1	1		
substances	9	3			1	1			1	1		
Exposure to steam or other	5	1.1		1	3	2	2	11	1	8	8	7
hot vapoursExposure to hot liquids or		1				_						
molten metal	10	6	2	3	21	11	16	81	12	119	6.3	,
Exposure to heat or hot			1					0.0	1.0	4.2	2.5	1
4 1	4	4	1	1	7	6	9	20	18	43	25	
substances, n.e.c												

ASS, 1961 — Continued

15	16	17	18	19	20	21	22	23	24	25	26 5	5 Seh.		Crn.	Crn.	Total
28	3 4	4	4	5	25	10			1				I			1
28							4		3 42				8	11		296
	1	4	4	_ 5	25	19	4	3	42	11	6	277	- 8	11		296
71 1				25	1	84 14			112	64	57		131		57	1,352 76
9	4	1		5	39	25	1 15		11	6	3		2 10	11	4	5
	·····			1	8	4 .		1			1	. 28	26	30		84
1						1	1		2	1	4		11	2	1	41
					8				1	1		11	1 .		1	4 13 2
3	1				2		2	1	2	2	2	30	22	6.		58
86	18	4	16	31	320	130	73	5	131	74	67	1,477	205	95	63	1,840
ſ						f I						,				
6			1	5	14	12	10	4	19	4	4	132	53	36	4	225
6			1	5	14	12	10	4	19	4	4	132	53	36	4	225
22	7	5	7	8	29	5	3		18	24	15	215	10	22	5	252
22	7	5	7	8	29	5	3		18	24	15	215	10	22	5	252
	-							٦								
8 2	5	2	1	2	30	48	10	2 3	47 16	25 1	5	367 98	28	9	10	414 101
3	•••••				4	5	3	2	17	1	2	56	10	3	4	73
20	2	6	16	3	6	3	2	1	10	40	2	157	3	9	5	174
65	5	6	7	10	12	30	16	3	117	216	15	892	19	29	15	955
16	2	4	31	2	10	20	4	1	42	53	6	336	12	9	8	365
14	14	18	55	17	64	110	35	12	249	336	30	1,906	73	60	43	2,082

					TA	BLE 1	8	DELA	ILED	AGE	VC Y	BKEA	
Agencies	1	2	3	4	. 5	5 6	5	7	8	9 1	10	11	12
J. Explosions: Air blasts (bumps) in mines Blasting operations						2					1		
Coal and or dustGasoline, oil and chemicals	1	1				5		1	1	1	2	16	
Pressure vessels (steam, liquid, air or gas)		2			1	4	1	1	2	1	7	4	
Ammunition, firearms, and other explosions, n.e.c	2	1				3		1	1		4	7	_
Totals	3	4			1 -	29	1	3	6	2	14	28	1
K. Substances Causing Disease, or Injury Through Inhalation, Absorption, Incestion: Acids, alkalis, and similar				1			,						
chemicals		17	7	6	9	21	18	5	7	17	154	58	0.00
Dust (Silicosis, etc.) Poisonous gases Poisonous vegetation Radioactive substances	. 1		5	1	1	4	6	5	4 2	2	13	3	
Miscellaneous poisonous		1									2		
agencies Industrial disease, n.e.c.	5		6	8	5	17	1 +	1	3	10	58	16	
Totals	. 22	2	8	15	15	42	39	17	29	32	238	79	-
L. Electricity: Lightning accidents Exposure or contact with										1	1		
electricity	2	2		2		4	2	2	2	4	13	8	1
Totals		2		2		4	2	2	2	4	14	8	- 2
M. Working Surfaces (Same Level):													
Collapse of resistance		9	3	3	2	7 34	1 15	6	2	5 12	20 31		
Rough ground or floor		-	17	31	56	223	68		43	103	264		10
Miscellaneous working surfaces, n.e.c		8 1	11	9	9	31	19	12	13	22	87	79	1 2 2
Totals	29	1 14	41	43	74	295	103	65	64	142	402	410	1

ASS, 1961 — Continued

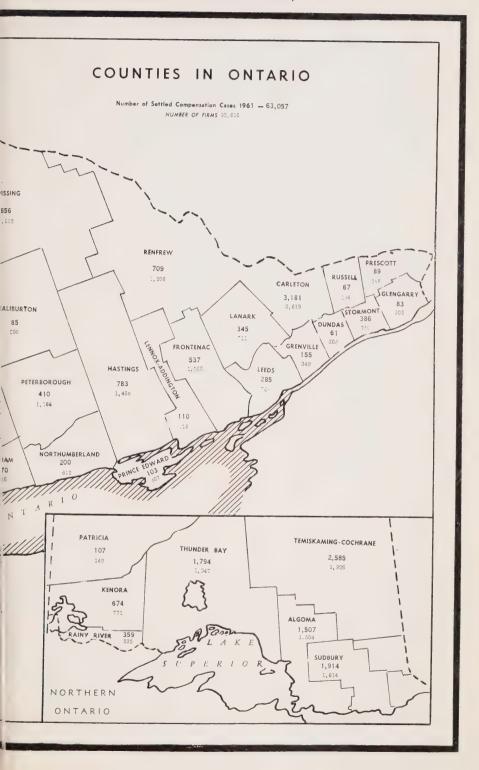
15	16	17	18	19	20	21	22	23	24	25	26	5.5	Sch.	Sch.	Crn. Prov.	Crn.	
						1							3		1		4
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3					1	1			. 15	5 2		1	44	1	1	1	47
6	4	1	3	1	12	12	1		31	29		7	217	7	6	4	234
F																	
56	34	24	14	19	23	28	17	1	231	81	1.	5	942	27	23	19	1,011
	2	1			1	2				3 2			69 62		,		69
1					2	7	7		1	_			27	5 11	3	2 14	72 57
		1	1 .			1				1			3				3
20	8	3	6	19	12	1 47	6	6	51	70	9	4	437	15	35	34	5 521
77	44	30	21	38	38	85	33	7	291	155	24	30	1,545	58	66	69	1,738
2			1						1	, ,	1		6				6
1	2		1	5	1	4	8	2	37	1	3		108	15	2.		125
3	2		2	5	1	4	8	2	38	1	4		114	15	2.		131
ľ																	
6	4	3	4	1	24	5	9		36	11	10		182	23	10	7	222
71 127	54	52	12 45	11 74	68 495	44 244	28 204	2	126	59	36		681	92	74	39	886
		- 0	1					49	918	521	229		5,089	443	405	177	6,114
52	12	11	15	13	75	41	33	9	160	67	43		876	78	59	23	1,036
556	75	69	76	99	662	334	274	60	1,240	658	318		6,828	636	548	246	8,258

							-1				-	
Agencies	1	2	3	4	5	6	7	8	9	10	11	12
N. Working Surfaces								-	- -	į.		
DIFFERENT LEVELS:									2		1	
Bridges, trestles, and catwalks	1	1			1				9	2	11	
Buildings, roofs, and towers	3	2	2		3	1	1	1	9	4	01	
Holds of vessels				1.77	7.1	25	17	16	50	130	90	4
Ladders and stairs	21	21	8	17	71	25	17	10	30	130	30	7
Platforms, ramps, and	4.0	1.0	8	26	63	43	21	7	27	78	89	2
stationary vehicles	49	19	8	20	1	43	21	- 1	21	, ,		,
Poles, trees, logs and stumps	9	2 .	5	4	24	8	1	3	23	19	9	
Scaffolds and stagings	3	3.	3	*	21	2	6	3	8	5	11	
Shafts, pits, excavations, etc		5	2	6	4	6	2		1	5	2	
Stockpiles and loads	10	3	2	0	4				^			
Unknown working surfaces	3		1		4	4.		1	2	10	5	
or n.e.c			1 .									_
Totals	100	56	26	53	192	89	48	31	122	249	215	12
									1			
O. Miscellaneous Agencies										1		
Animals	31	7	. [-		
Bites and stings, etc	3					1			1			
Due to physical condition of												
workman			2	1	1 .					2	3	
Flying particles	26	15	8	11	41	23	4	17	34	114	102	
Infection, n.e.c.									2	2	1	
Landslides, or cave-ins	1				7		1.00	1.00	270	1 010	677	1
Over-exertion	254	150	137	107	431	182	100	165	218	1,018	677	1
Rivers, lakes, seas or harbours	3									1		
Striking against, or caught												
in or between buildings and			4.4		2.0	1.0	4	10	17	85	62	
structures	16	11	11	9	38	18	4	10	17	00	02	
Struck by any other person				1	4			1		5	4	
other than violence		1		1	1			1		5	3	
Violence	3	1				2	· · · · · · · · · · · · · · · · · · ·		1	9	4	
Miscellaneous	1	1					1		1		_=1	
Totals	338	186	158	129	519	226	109	193	333	1,236	858	2
							_					-
GRAND TOTALS	2,780	936	657	844	2,315	1,010	573	844	1,535	5,631	3,505	1,(

ASS, 1961 — Continued

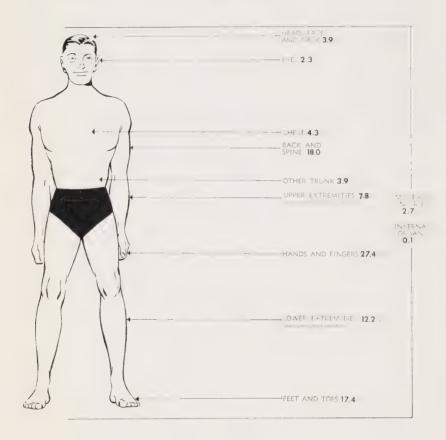
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15		7 1	5		9 42	1			3 21	1 8	7 5	5	1,72	1 14	4 10	3 2	3 1,99
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0	34	3	7 5	8 8:	2 590	276	240	53	1,82	2 40	6 29	7	5,67	5 36	8 41.	3 116	6,57
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	1.40	100			2				21				63		1	1	68
2	140		99			450	276	65	1,540	782	507						,
								2					6	3		2	11
7	9	10	17	17	52	28	23	11	158	118	56		900	73	79	21	1,073
ŀ]		1		1	5	1	5	2	4	9	7		55	10	3	25	93
5	1				4		12		2				80		5	42	171
			4	4	2	3	5	1	11	11			64	10	3	3.	80
	153	125	130	224	1,084	561	384	87	1,895	986	591		11,685	857	586	336	13,464
1	791	584	691	1.030	4.674	3.080	1.661	465	9 912	4 020	2 341	30	55,524	3 451	2 603	1 380	63.057





63,057 COMPENSATION CASES SETTLED DURING 1961

Part of Body Involved



The above figure illustrates the part of the body involved for 63,057 compensation claims settled during 1961. The percentages reflect the frequency of injuries to various parts of the body for cases settled during the year. Injuries to the "Hands and Fingers" and "Feet and Toes" represent 44.8% of all compensable injuries settled during 1961.

TABLE 19 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1961 BY CLASS AND NATURE OF INJURY*

												BY CLAS	AND	IATURE OF	INJURY*													
11166	L	CUYS, ERATIONS P NOTE -	FR	ACTURES	Cox	RUISES, TUSIONS	Cas	1,611.6		necture			Twee	S, STRAINS,				1	l.		1 .10	10.	١.		Inn			1
	No. of Cases		No. of Cases	Costs	No. of		No. of	Costs	No. of	Costs	No. of	Corte	No. of		No of		No. of		No. of		No. of		No. of		No. of		No. of	
	058 2211 255 338 406 221 10 145 367 1665 210 605 210 217 7 7 7 7 7 148 018		186 68 1100 472 133 1.11 142 255 489- 137 85 106 406 124 75 84 117 783 84 117 83 84 118 118 118 118 118 118 118 118 118	\$ 882,079 340,043 \$1,003 \$1,003 \$1,003 217,048 260,125 154,261 308,619 451,040	161 83 127 41 - 183 - 9 137 367 854 561 185	\$ 208,577 9,973 17,554 269 (cd.) 569	16 10 32 6 21 48 17 1 83 23 11	\$ 2.5 % or 2.9 % or 1 12.7 % or 1 12.7 % or 1 17.0 % or 1 17.0 % or 1 17.0 % or 1 17.0 % or 1 17.2 % o	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 7.04 1.0d 300 772 11145 1.001 2.04 4.07 \$ 1073 603 967 876 2,727 441 3655 1.031 8,195 9.7.1 13,169 2,072 63,990 7,410 2,889	17 31 5. 1. 1. 2. 1.5 7 7 33 17 9	2 1, 4,00 s 1, 11 s 48,27 s 9,58 s 10,98 s 11,98 s 12,75 s 17,4 s 112,93 s 122,61 s 112,93 s 122,61 s 112,93 s 122,61 s 123,86 s 112,93 s 123,86 s 123,86 s 124,93 s 125,88 s 12	48 c 251 170 170 170 170 170 170 170 170 170 17	\$\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	20 8 11 77 8 1 1 77 7 1 100 4 10 100 100 100 100 100 100 100	11.77% 21.49% 1.68% 7.70% 91.41L 21.45% 1.60% 1.	11 11 11 11 11 11 11 11 11 11 11 11 11	14 (s) 5 (8 s) 110 (1 s) 4 (8 s) 110 (1 s) 4 (8 s) 110 (1 s) 110 (1 s) 12 (9 s) 12 (9 s) 12 (9 s) 12 (9 s) 13 (9 s) 13 (9 s) 14 (1 s) 15 (1	297 118 118 127 144 1197 1148 190 244 28 295 222 19 21 92 11 92 17 90 8 8 170 106 78	\$ 24 http://dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.d	1 3 3 3 2 6 2 3 3	11 451 16745 14867	17 to 17 to	\$1725 1 774 1 734 1 734 1 734 1 734 1 734 1 734 1 744 1 745 1 745	17 14 14 17 11 178 41 41 23 7 60 42 23 19 12 30 7 128 139 19 19 19 19 19 19 19 19 19 19 19 19 19	\$ 1056 21 641 2, 229 9 7051 15, 775 10, 10, 77 7 858 10, 877 7 858 10, 877 3,815 11,837 13,594 7,866 35,758 11,889 11,889 11,883 11,888 61,176 2,388 61,176 3,351 11,289 1	9 m 6/7 8-4 1 l. ln -5/ -44 1 - -6/ -6/ -6/ -6/ -6/ -6/ -6/ -6	1.8%, 22 1.018.2 by 10.6 54, 418.807 52-2.1 1 82-7.7 (83-6.7 (1-0.1 1), 12-1
Conn Dom	13.251 5.1 4.09 4 290	200 407 145 74	5 - 14 145 159	*16.923.533 *06.667 *57.44 *218,488	678	2007 of 2007 of 1005 1 40,838	47	61 (7.) 61 (7.) 40,14 22,230	26	5 170 654 6 215 2,095 1,925	17 14 j	21 + 54 21 + 54 20,327 20,593	1.22	\$7 (31)136 \$21 926 483(824 147,477	29	1,259,1 s7 109,262 20,93 5,978	4. 2. 11	24 750 (76	52.8h (2,779	; 	s (40,100 10,294 5.5	48L · · · · · · · · · · · · · · · · · · ·	21.89, 4 21.499 25,794 6,511	11	\$1.7% 078 03,733 110,641 14,551	1151	485.798
	1++,1	83.027.4.3	9 5 4	S12 452 (+7)	113.5		1 -24 -	124	5.4	180,887		. +, 4) +	15.755	45 gs (48)														
, ,		\$347.41		\$1,329.78		\$320.48	- 1	\$928.82		\$496.94		\$4,685 57		\$447 08		\$527.12 —		\$1,116.59	- 1	\$626,76	1	\$4,663.37	\$	32,147.16		\$1,538 41		\$640.56

'Excluding cases where compensation paid for temporary partial disability only.



TABLE 20 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1961 BY CLASS AND REGION OF INJURY*

		Ги		Cr. sq.		DOK ONES A		tan a ser Francisco						NITE LE		10.1	5 1 T F		I wante.		117	Mi			
		North		5000		No of		805-11		See															
1000	(0.15	1.00	(14)	tures :	Unsts	Care	Cost	1 1.0-	Lot		Units	٠,	1000	Care	5 md	L bes	Costs		Costs	Cont		Vicol		1 11	
1 51)	c 114 hard		S +4,364	178	5 5,727	41.1	5 280,812	75	8 8880	6.17	5 179, 119	11.7													
45	98.769		51758	42	9.492	17.7		48	54.745				122 367	141			< 45, 122		, 111	47	8 16027.			2.781	× 1.80
17	2.5r1	11	13.298	16	2.96	101	29101	_24	1.0.6					77	87 470		149,510	1	8 594	7				2.6	1.68
25	6.407		8,818		5,483	10%	38.1 p	21	.1.47.	469		1			1 984	11	78.9.1				1.8.				
150	407.518		91,465	11.1	19,461	5_1		114	00.846					110			12.001		In 481		0.2			- 44	
25	7 (10			4.4	138.84		.14 .		p = 0			24		. 7					13.783	4.				2.31	
18	119 393	9	100.2		03,977	9.4					b 1101				1 2 121	1	5 70%			,1				1.01	
33	71.827	24		1	157.087		75.317	24	Lyon 1		84 17				4 9 6		19 ,44		1.87						-
+7	4083	5.5	27315	14	71.170			7.	31.41		35 (41	*	440				46.10							5.24	
1	144,167	172	127,537	1.8	23781							110	N 4		140.07	150	14. 1 1		741		.1845				
139	265,145	1.45	120.293	100	13.277	600		200	11.5 (46)		1, 41 to:	4.54	1 9 820		10 VI	446	24710	1	7 17	120	139405				
55	68,342		35,413	44.	20.235	196		32	150,105	1 093	+ 68 420	283	164 568		170.083		250 502			6.2	143.105			3,505	
21	8.313		429	28	10,379	100	57 080		30 477		130,652	87	457.93	182	(1.47)		54.504	- 1	61	54	225, 313			FEST	
43	57.863	7	801	3			18 160		13,175		55,472	15	57,854		15 144	78	71,910				2154			481	
83	\$6,266	18		1.7				+4	*1,017	402	152451	7.	7.804	10	4.1841	102	++ 100				46,412			15.17	
10	23.4_8		9.028		27.3	-76	311028	147	113.961	0.75			1.5.21/		148 11+		1 ,954	1			45.05 c			\$ 185	1.4
12	2452	16	1.054					1	1+40-		23 (519)	714		11	4.70					2.	17.57+				
14	13.81/	11	35.501		14,145	× -				20 -	8 198				20.44					12	II o			184	
2	7 155	13			2,003	91		_ ÷	1 71>					7.4	14.5		1.54								
175	148 17		. 74-		7.70*	170	30.840	1	11 08	411.7				1.9		18	7 = 7	- 1	184		45 (51				
1.2	21 730		58.803	2.0	117 505						1 112			95%	2.77	2.5	4 8		40 4.2		32141			4 74	
		79	11.618		31.07		4 .		8.012	714	200		140.1		1,14 (4		05 (81		1829	129	240 - 35	1	-14		- 0
78	50,300	34	.2 059		2.44.7		141155		1.921		4D × F	132	170,521	207	9 412		186,295				41 1			1 1	
19	3/ 703	7	7 629		10,469	67	44 (80)			1.2	1 (1,708)	29	100_		51 (19		105 258		840	19				411-	
415	470,574	357	300 *13	2110	191 793	1,830	[585.55]	_71	.7175_	2 (8)	981 840	751	34_ 476	1331		1.176	915 r do	- 6	In all 5					44	
140	14 - 503		27,481		44.703		_5n red	148	18 16 5	1 48 a	241.97 -		97 (+7	114		112	178 537		1,797	Lab	6100			+ 0.%	1
91	58,219	19	18.083	6,2	27.0 %	ges I	170 00	123	65.431		1 mms				93 allo					50					85
	"			30	492,457																			30	49
	1897475				. 0 ! 03+		56 198 152			151.4	57.781 J.Lu	1254	×2.894.9×0				SI 94" 105								
167	11,884		9 610			175							.01 - 8			544	47, 74+		10 274		111 44			+4.1	
6.	12.27	* 1	472		5 611	508		11.	911 + 47	485						413				- 4	1 81				1
7.	51.30,		1214				, 50		20.14										187	20				1 0	
454	\$52(1.10)		4.71%			ds3		2.447	st 50 375	17,277	\$8.078-05	1 (11	× 2 + 7.	1 997	cc9 47 8				× 17147.	1 (80)	. 7.0				
	S1 501 In		5933.37		S868 88 .		50714		vi 17 n7 - 1		Slor In		S 64 Su		5 (57 50)		8747 1		54_31.49		s. d.b.				



TABLE 21 TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1961 BY NATURE AND REGION OF INJURY*

REGION OF INJURY

NATURE OF	HEAD, FACE AND NECK	Буке	Curer	BACK AND SING	Onne Tra vi	HANDS A	VAR (DA)	DER UPPER TREMITIES POST		OTHER LOWER	Internal Occasi	MULTIPLE	Missertenis	lera
	Noci	No nt	No of	No or	No of			Novit		None		Vi. 1	\ et	\ .
	case (nee	Cises Costs	- Cours Cours	Casts tusts	Costs Cost	Con to		Circle Core	Links	C1-C- C-0	Cross cases	Chica L. L.	tra cris	ta t r
Cuts, lacerations and			1 1											
1.10	374 1.887.008	1 014 \$1 228 573			57 8 256	0 8653 \$23	1-3-147 cm	3 245 2 1 087	\$ 294 600	1.453 8 455.912		78 4 1 4 17		.4.471 × 1.27.405
Brenes, contusions	174 17603 000		1 1 322 5	212 778 181	78 511 10	1 290 18	73.553 631	1,171,250 3,074	2.252,908	792 2.47 (0.5)		.29 1 (871)4		174 1.45.007
dir dis	381 410.037				.85 08,4.	9 1615 3	28 385 1423	318,170 2,279	447 108	2,074 070,15		339 172.455		11 5cs 1.70m (51
	7 35,078		41 191,3	0 13 11,522	6 57,5	0 804 5	32,461 40			46 25,420				T424 To 5664
Concustion (brain,	361 (170 900			2 1 000		1 1								
Amputations (P.D.	301 179,009			3 1,076										364 189,885
														692 3.242.414
Sprams, strains, twist-														0,01 0,010,111
A Contraction	242 84.748			7 10 038 5 363 181 6 17 4 157	41 (93)		13 (127 147% 43 895 158	61 (53) 2,975 8 1825 (84)	388 498 123 218			5a 18.049		18.758 8.387 (8)
11.0 %	4 2,753		2,11					107,035 15.		21 124 28		28 (75 (25		2747 3 95.281
				1					10,720					285 318,228 1,594 999,050
Internal injuries														35 163.218
All other injuries Industrial diseases	19 17,741		. 5 33,21	4		45	58,686 8	2,547 28	6,027	6 3,224		445 1,076,087	2 593	558 1,198,118
	50 186,655	. 4 1.105	102 1,386,37	9	5 2,17	8 567 I	50,675 154	39,549 11	23,002	55 12,183	6 10.222	216 107.021		1,300 1,999,933
1	2 454 \$3 201,103	1,470 \$1,375,286	2,693 \$2,330,90	7 11,153 56785,51	2,447 \$1,560,37	5 17,277 \$8,0	58 005 4,911	83 263,671 10 997	\$3.934.709	7.722 \$5,732.279	41 \$ 173.491	1 (80 \$3,957.205		C 1057 S40 391 974

*Excluding cases where compensation paid for temporary partial disability only.





TABLE 22 PERMANENT DISABILITY CASES, 1961, CLASSIFIED BY PER CENT IMPAIRMENT AND CLASS OF INDUSTRY

			I	Per Ce	nt Imp	airme	nt of F	Physica	l Cap	acity		
CLASS	6.6-0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	6.68-0.08	6.66-0.06	100	Totals
01	70	23	10	2		1			1		2	109
02	54	11	5	3	1	1		1			1	77
03	30	5	1								1	37
04	58	7	1		2							68
05	126	39	13	6	3	1			1		4	193
06	31	10	1	1		1	5	2				51
07	31	9	1			2					3	46
08	24	4		2	1	2	1	2			5	41
09	59	16		2	1	2		2			1	83
10	247	51	12	5	2	6	1	1			6	331
11	101	40	2	1	1	1		1			3	150
12	28	13	_	3		1		1			2	48
13	15	7	4	2								28
14	21	6										27
15	87	25	3	2		1	1				1	120
16	29	4	2	1		1						37
17	22	2	1	2			1			1	1	30
18	16	6				1	1					24
19	38	14	1	1		2						56
20	99	31	6	1	2	1		2			2	144
21	70	20	4	1	1	3					1	100
22	32	12	3			3		1	1		1	53
23	16	7	3			1	1					28
24	214	87	16	9	5	3	2				5	341
25	49	18	2	2	2							73
26	39	17	2	2		2						62
55			3	2	1	5	2	3			12	28
Schedule 1	1,606	484	96	50	22	41	15	16	3	1	51	2,385
Schedule 2	63	26	2	3		4	2		1		. 3	104
CRN. PROV.	54	14	4	1								73
CRN. DOM.	23	3	2	2			. 1					31
Totals	1,746	527	104	56	22	45	18	16	4	1	54	2,593

TABLE 23 PERMANENT DISABILITY CASES, 1961, CLASSIFIED BY PER CENT IMPAIRMENT AND NATURE OF INJURY

			Per	Cent	Imp	airme	ent of	Phy	sical	Сара	city	
Nature of Injury	6.6-0.0	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	6.66-0.06	100	Totals
Cuts, lacerations and										-		-
punctures	368	110	6	6	1	1	2		1		2	497
Fractures	494	150	36	15	8	15	3	2	1		15	
Bruises, contusions and						10			1	4 * * * * * * * *	15	739
abrasions	48	40	8	2		2			1		5	106
Crushes	84	8	1	2	2	1			1		1	99
Concussions (brain, spine, etc.)	1		1	_		_					2	4
Amputations (P.D. cases only)	562	57	24	16	6	12	5	1	1	1	_	685
Sprains, strains, twisting and						12		1	1	1		083
wrenching	116	130	16	4	2	2	2	2			1	275
Scalds and burns	24	14	4	1	4						1	44
Dislocations	14	5	2								1	21
Herniae		2		2								1
Internal injuries				_								4
Industrial Diseases												
(Schedule 3)	11	6	5	8	3	11	6	11			27	88
All other	24	5	1			1					21	31
												31
Totals	1,746	527	104	56	22	45	18	16	4	1	54	2,593

TABLE 24 PERMANENT DISABILITY CASES, 1961, CLASSIFIED BY PER CENT IMPAIRMENT AND REGION OF INJURY

		I	Per Ce	ent I	npair	ment	of P	hysic	al Ca	pacit	у	
Region of Injury	0.0-9.9	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-0.09	70.0-79.9	80.0-89.9	6.66-0.06	100	Totals
Head, face and neck	32	29	10	3	1	5	2				1.5	97
Eyes	24	97	1	1		1	2		1			127
Chest	5	1	4	5	3	10	6	11			28	73
Back and spine	61	145	16	5	1	3	3	3			4	241
Other trunk	4	9	2	3	1	1					1	21
Hand and fingers	1,201	100	29	16	5	8			,			1,359
Other upper extremities	105	52	11	9	3	5	5	1	1			192
Feet and toes	122	20	6	2								150
Other lower extremities	142	44	13	8	6	10		1	2	1	1	228
Internal organs												
Multiple injuries	50	30	12	4	2	2					5	105
Miscellaneous												
TOTALS	1,746	527	104	56	22	45	18	16	4	1	54	2,593

TABLE 25 INDUSTRIAL DISEASES, COMPENSATION CASES SETTLED DURING 1961, BY TYPE OF DISEASE AND DISABILITY

The above table has been omitted for 1961. We expect a count of industrial diseases will be re-instated in the 1962 report.

TABLE 26 FATAL CASES, 1961, CLASSIFIED BY TYPE OF AWARD

Pension Awards	219
Lump Sums	2
Burial Expenses and Medical Aid Only	33
Burial Expenses Only	19
Totals	273

TABLE 27 FATAL CASES, 1961, CLASSIFIED BY RELATIONSHIP AND RESIDENCE OF DEPENDANTS

Relationship of Dependants	Resident in Ontario	Not Resident in Ontario	Totals
Widow	199	10	209
Child	329	19	348
Foster Mother	1		1
Parent or Parents	2	4	6
All Others	3		3
Totals	534	33	567





TABLE 28 TOTAL AND AVERAGE COMPENSATION COSTS FOR COMPENSATION CASES SETTLED DURING 1961, SCHEDULE 1,
BY GROUP AND CLASS, RATE NUMBER AND TYPE OF DISABILITY*

Chorn	GROUP DISABILITY PERMANENT DISABILITY AND RATE For Temporary For Tempor			Р	ERMANENT	DISABILITY				Fatai	L Cases				
	RATE Number	For Ten Disab	nporary ility		emporary ability	For P	ermanent ability	For T	emporary sability	For	Death nefits	For	Funeral penses	ALL	CASES
		Total	Average	Total	Average	Total	Average	Total	Average	Total	Average		Average	Total	Averag
Group 010 011	001 008 & 012	\$ 635,390 126,071	\$ c 276.74 179.33	\$ 200,068 79,368	\$ c 2,598.29 1,368.41	\$ 510,465 157,954	\$ c 6,629.42 2,723.34	\$	\$ c	\$ 169,703 62,226	\$ c 9.982.53, 15.556.50		\$ c	\$ 1,521,821 426,869	\$ 636. ⁻ 558.1
Class 01		761,461	253.90	279,436	2,069.90	668,419	4,951.25	*******	***************************************		11.044.24	7.445	-	1,948,690	617
Group 020	023	153,180	302.13	65,610	1,286.47	145,280	2,848.(3	***********		21,836		633		386,539	689.02
Class 02		153,180	302.13	65,610	1,286.47	145,280	2,848.€3	*************		21,836			211.00	386,539	
Group 030	037	108,818	175.51	37,032	1,000.86	106,088	2,867.24				1 100 7 777		211.00	251.938	689.02
Class 03		108,818	175.51	37,032	1,000.86	106,088	2,867.24	***********						251,938	383.47
Group 040 " 042	045 054 & 062	82,511 46,463	178.60 148.44	40,848 19,206	972.57 738.69	93,202 54,440	2,219.10 2,093.85	***********		15,398	15,398.00	300	300.00	232,259 120,109	383.47 459.92 354.30
Class 04		128,974	166.42	60,054	883.15	147,642	2,171 1			. 598	15, 398 (Pr		300,00	352,378	417.50
Group 051 " 052 " 053 " 054 " 055	069 076 091, 098 & 106 084 114	217,500 231,887 164,750 231,662 1,533	373.71 362.89 312.62 706.29 170.33	114,053 86,767 89,150 208,916	1,900.88 1,807.65 2,622.06 4,096.39	248,512 230,358 269,524 398,863	4,141.87 4,799. 3 7,927. 8 7,820.84	4,580		202,556 501 - 501 - 69 - 625	11,253.11 12. · · 0 10 12.15.2.25 11,805.00	5,577 2,300 1,234 1,860	309.83 230.00 308.50 373.20	788,198 682,293 573,267 900,332 1,533	1.194.24 57 590 1.014 · 3 2.344.01 170.33
Class 05		847,332	406.39	498,886	2,584.90	1,147,257	5,944.34	4,580	123.78	436,591 l	11,799,76	10.977	296.68	2,945.623	1,272 41
Group 060 " 062 " 063 " 064	121 129 137 153	52,516 2,909 121,690 52,202	283.87 223.77 242.41 203.91	32,232 419 67,752 4,982	2,302.29 139.67 2,509.33 711.71	152,772 2,785 168,333 13,325	10,9129 9283 6,234.56 1,903.57	***************************************		+12		945	315.00	200.877 6.113 357.775 70,509	1.321.17 : 382.06 676.32 268.10
Class 06		229,317	239.87	105,385	2,066.37	337,215	6,612.06	******		; 412	9,470.67	945	315.00	701,274	694.33
Group 070 " 073	162 170	194,624 31,285	446.39 363.78	81,182 2,680	1,980.05 536.00	309,003 6,171	7,536.66 1,234.20	1,421	1,421 (**	5 036	13,759.00 14,812.00	1,200 300	300.00	641,045	1,332.73
Class 07		225,909	432.78	83,862	1,823.09	315,174	6,851.61	1,421	284.2	48	13.969.60	1,500	300.00	(97,714	1,217 65
Group 080 " 083	180 & 188 196	158,285 32,438	233.11 263.72	62,579 1,765	1,604.59 882.50	246,041 1,465	6,308.74 732.50	************		_2	20,422.00	341	341.00	493,008 35,668	080.60 285.34
Class 08		190,723	237.81	64,344	1,569.37	247,506	6,036.73			_	26,422.00	341	341.00	524,334	027.18
Group 090 " 091	204 212	168,227 36,129	312.11 240.86	26,050 2,664	1,628.13 888.00	81,658 5,855	5,103.63 1,951.67	************		10, 7 75 .	13,747.67 10,775.00	1,800	300.00 300.00	360,221 55,723	042.11 361.84
Class 09		204,356	296.60	28,714	1,511.26	87,513	4,605.95	**********	********	93,261	13,323.00	2,100	300.00	415,944	. 581.74



TABLE 28 TOTAL COMPENSATION COSTS — Continued

				IADL	E 28 IC	MAL CON	MPENSAII	ON COS	STS — Con	tinued					
Group		TEMPORAR DISAB	RY TOTAL	F	PERMANENT	DISABILITY	7			FATA	L CASES				
AND CLASS	RATE Number	For Ter Disab		For T Di	emporary sability	For F Di	Permanent sability		Cemporary isability		Death enefits		Funeral poises	ALL	Cases
		Tota1	Average	Total	Average	Total	Average	Total	Average	Total	Average		.4 erage	Total	Averag
Group 100 " 104 " 106	255	\$ 842,623 87,100 129,941		\$ 337,397 45,692 34,297	\$ c 1,218.04 1,692.30 952.69	\$ 900,817 152,912	\$ c 3,252.(5 5,663.41		\$ c	\$ 78,775	\$ c	\$, \$ c	\$ 2.72.279	\$ c
" 109	288	191,689		77,428	1,433.85	145,126 227,623	4,031.28 4,215.24		************	25,832	12,916.00	737	305.50	309,364 523,309	396.62
Class 10		1,251,353	207.31	494,814	1,255.87	1,426,478	3,620.50	************		104,607	10,460.70	3,394		3.280.646	509.42
Group 110 " 111 " 113 " 114	298 306 & 315 331 339	120,457 565,024 9,026 79,217	304.18 219.00 410.27 220.05	75,306 128,326 1,333 15,729	1,637.09 1,458.25 666.50 1,048.60	119,027 356,405 940 65,588	2,587.54 4,050.06 470.00 4,372.53	411	58.71	111,931	15,990.14			14,7 h) 164,197 11,299 160,534	470.79 428.09
Class 11		773,724	230.41	220,694	1,461.55	541,960	3,589.14	411	58.71	111,931	15,990.14	2,100		.,650,820	469.52
Group 120 " 121 " 122 " 123 " 125	349 357 & 365 373 & 381 405 413	97,190 37,954 44,198 46,760 1,100	285.01 202.96 236.35 167.60 366.67	36,261 12,862 11,288 7,727	1,726.71 1,429.11 1,254.22 858.56	144,772 50,189 58,414 41,644	6,893.90 5,576.56 6,490.44 4,627.11			27,510 36,133 37,543	13,755.00 18,066.50 18,771.50	300		151,743 96,131 1,100	766.38 333.79 366.67
Class 12		227,202	227.89	68,138	1,419.54	295,019	6,146.23	************		101,186	16,864.33	1,525		+ 93.070	659.44
Group 130 " 131	423 431	78,032 24,707	222.31 233.08	36,463 11,711	1,585.35 2,342.20	56,090 16,653	2,438.70 3,330.60	***************************************	*************	14,603	14,603.00	300		.48.8	494.63 478.12
Class 13		102,739	224.81	48,174	1,720.50	72,743	2,597.96	***********	50000000000000000	14,603	14,603.00	300	263 t		490.86
Group 140	440	195,383	203.95	43,639	1,616.26	54,233	2,008.63	294	73.50	61,564	15,391.00	1,255		356.	360.33
Class 14		195,383	203.95	43,639	1,616.26	54,233	2,008.63	294	73.50	61,564	15,391.00	1,255	31 7:	156,	360.33
Group 150 " 151 " 153 " 154	448 456 464 473 & 482	128,036 144,899 96,779 19,884	181.10 158.36 170.39 189.37	59,522 50,843 32,429 9,658	1,750.65 1,337.97 1,247.27 4,829.00	143,766 115,761 60,824 5,638	4,228.41 3,046.34 2,339.38 2,819.00				8,243.00 10,616.33	625	21277		468 96 360.13 319.92
" 155 " 156	491, 499 & 508 516	132,662 10,538	210.57 270.21	35,036 7,913	2,060.94 2,637.67	43,012 8,021	2,530.12 2,673.67							21 110	328.79 325.67 630,29
Class 15		532,798	179.76	195,401	1,628.34	377,022	3,141.85			48,335	9,667.00		312.00	4,155, 16	373.94
Group 160 " 161 " 163	526 535 544	25,516 29,055 98,6 7 2	199.34 127.43 248.54	9,123 6,188 23,636	1,303.29 515.67 1,313.11	54,247 8,300 74,602	7,749.57 691.67 4,144.56	,		19,767	19,767.00	365	365.00	217.04.	7.58.41 181.43 521.74
Class 16		153,243	203.51	38,947	1,052.62	137,149	3,706.73			19,767	19,767.00	365	365.00	349,471	441.81
			1												



TABLE 28 TOTAL COMPENSATION COSTS — Continued

						SIAL CON	AI LING	4116	JI4 CO3	13 — Cont	inued					
Group		TEMPORAL DISAE	RY TOTAL	F	PERMANENT	DISABILITY	č	-		_	- F _{ATA}	L Cases				
AND CLASS	RATE Number	For Ter Disab			emporary sability	For F	Perman sability	ent		emporary sability		Death		Funeral Denses	ALI	CASES
		Total	Average	Total	Average	Total	Ave	ra șe	Total	Average	Total	Average	Total	Average	Total	Average
Group 170 " 171	555 591	\$ 55,540 40,327		\$ 38,231 14,218	\$ c 1,911.55 1,421.80		6,47		\$	\$ c	\$	\$ c	\$	\$ c	\$ 223,204	\$ c 4 701.90
Class 17		95,867	173.05	52,449	1,748.30	159,782	5,32	6. 17	*********	***************************************	***************************************	*****************		************	200.00	
Group 180 " 181	601 610	69,004 29,105		10,449 18,148	803.77 1,649.82	44,871 17,715	3,45 1,61				11,577	11,577.00			124,324	4 281.2
Class 18		98,109	147.31	28,597	1,191.54	62,586	2,60		***************************************		11,577	11,577.00	300	300.00		
Group 190 " 191	619 628, 637 & 646	39,956 161,642	209.92	2,820 75,998	705.00 1,461.50	6,723 165,600			101	101.00	10,177 30,168	10,177.00 15,084.00	300 600	300.00 300.00	60,077	7 2 .4
Class 19		201,598	207.62	78,818	1,407.46	172,323	3,07	()	101	33.67	40,345	13,448.33	900	300.00	494,085	9.69
Group 200 " 201 " 202 " 203	656,665,674 & 683 692 709 717 & 726	742,528 201,400 45,515 65,870	219.39 327.45	137,838 105,477 1,582 15,502	1,813.66 1,990.13 527.33 1,291.83	308,484 153,091 4,225 22,367	4,0; 2,8° 1,4° 1,8	0 1 3 2	470	156.67	338,604 28,102 31,204 1,500	16,124.00 9,367.33 10,401.33 1,500.00	6,906 900 595 300	328.86 300.00 198.33 300.00	1,534,360 488,970 83,591 105,53	502.02
Class 20		1,055,313	234.41	260,399	1,808.33	488,167	3,3	5	470	16.79	399,410	14,264.64	8,701	310.75	2,212,	-
Group 210 " 211	736 & 744 753	300,104 548,642	259.61 304.63	96,77 <i>2</i> 145,817	2,419.30 2,430.28	150,097 265,139	3,75 4,41	-3 98	************	************	98,278 126,470	8,189.83 11,497.27	3,464 3,400	288.67 309.09	648 715	- 11
Class 21		848,746	287.03	242,589	2,425.89	415,236	4,15	:6	***********		224,748	9,771.65	6,864	298.43	1, 38,183	504.35
Group 220 " 222 " 223	772 789 & 799	34,834 124,801	224.74 199.68	10,442 46,978	2,088.40 2,042.52	16,186 127,300	3,23 5,53	-0	************		62,028	15,507.00	1,220	305.00	124,710	760.43 401.54
223	* *	156,262	190.33	41,344	1,653.76	109,589	4,38	- /		-	45,229	15,076.33	920	306.67	353,344	416.19
Class 22		315,897	197.31	98,764	1,863.47	253,075	4,77	(0)	***********	***********	107,257	15,322.43	2,140	305.71	777,100	467.87
Group 230 " 231 " 232	809 & 827 836 844	82,228 56,255 6,750	360.65 317.82 232.76	58,839 29,089 2,476	3,677.44 2,644.45 2,476.00	126,857 69,090 900	7,92 6,28 90	51	577	192.33	19,490	6,496.67	630	210.00	151434	,168.51 821.40 337.5
Class 23		145,233	334.64	90,404	3,228.71	196,847	7, 03€	25	577	192.33	19,490	6,496.67		210.00		974
Group 240 243 245	854 864 873	1,999,560 583,098 134,324	285.53 275.31 327.62	664,428 148,145 34,182	2,565.36 2,244.62 2,136.38	1,047,670 345,021 32,164	4.05 5,2 2,010	.9	29 2,870 7,211	1.21 358.75 901.38	292.577 68,975 95,484	12,190.71 8,621.88 11,935.50	7,362 2,473 2,335	306.75 309.13 291.88	4,011.020 1,150,582 305,700	7
Class 24		2,716,982	285.07	846,755	2,483.15	1,424,855	4,178	5	10,110	252.75	457,036	11,425.90	12,170		5,467.908	



TABLE 28 TOTAL COMPENSATION COSTS — Continued

Group		TEMPORAR DISABI		P	ERMANENT	DISABILITY				FATA	L CASES				
AND CLASS	RATE Number	For Tem Disab			emporary sability		ermanent ability		emporary		Death nefits		Funeral penses	/	CASES
		Total	Average	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average	Te.:	Average
Group 250 " 251 " 252 " 253 " 254 " 255	882 890 898 907 916 924	\$ 141,449 63,889 173,662 21,020 157,963 4,802	133.69 208.12 163.35	\$ 20,937 18,655 22,475 2,541 22,142 536	\$ c 1,046.85 1,435.00 1,123.75 1,270.50 1,302.47 536.00	\$ 33,098 35,644 35,420 3,008 36,577 6,325	\$ c 1,654.90 2,741.85 1,771.0 1,504.00 2,151.59 6,325.00	***************************************	\$ c 13.00	\$ 42,458 14,642 14,812 59,414	\$ c 21,229.00 14,642.00 14,812.00 14,853.50	\$ 300 687 300 300 974	\$ c 300.00 343.50 300.00 300.00 243.50	246,49 41,68.	\$ c 154.29 520.43 186.74 400.78 280.44 402.17
Class 25		562,785	142.91	87,286	1,195.70	150,072	2,055.78	13	1.44	131,326	14,591.78	2,561	284.56	934,043	
Group 260	934	377,797	166.14	77,896	1,256.39	164,302	2,650.03	204	40.80	72,955	14,591.00	915	183.00	694,069	96.48
Class 26		377,797	166.14	77,896	1,256.39	164,302	2,650.03	204	40.80	72,955	14,591.00	915	183.00	694,069	2 16.48
Group 551 " 552 " 553 " 554	960 963 965,966,967 & 972 969		***************************************	67,760 9,427	2,710.40 3,142.33	315,915 36,273	12,636.60	1,880	1,880.00	14,486 15,487	14,486.00 15,487.00	300 300	300.00	400,341 15,787 45,700	15,317.73 15,717.00 15,213.33
Class 55		• • • • • • • • • • • • • • • • • • • •		77,187	2,756.68	352,188	12,578.14	1,880	940.00	29,973	14,986.50	600	300.00	461,828	15,39 27
Schedule 1		\$12,504,839	\$236.36	\$4,274,274	\$1,792.15	\$9,946,131	\$4,170.29	\$20,061	\$86.10	\$2,879,807	\$12,359.69	\$70,521	\$302.67	\$29,695,633	\$53

^{*}Excluding cases where compensation paid for temporary partial disability only.

^{**}Rate numbers on application.



												9	9
All Cases	Average	\$ c 91.31 61.68	83.17	36.10	36.10	33.69	33.69	31.93	30.72	65.99 65.82 65.24 133.83 29.80	77.39	55.23 24.26 44.92 21.28	37.91
All C	Total	\$ 420,679 107,686	528,365	135,496	135,496	78,492	78,492	58,375	91,332	191,836 155,860 130,288 204,494 894	683,372	44,075 4,391 84,277 31,370	164,113
tal	Average	\$ c 48.47	57.76	155.67	155.67			230.00	230.00	32.89 1.20 1.25 19.80	19.14	23.33	23.33
Fatal	Total	\$\$ 824 389	1,213	467	467			230	230	592 12 5 99	708	70	70
Permanent Disability	Average	\$ c 1,665.53 594.74	1,205.49	386.65	386.65	302.38	302.38	266.43	276.29	935.78 735.42 976.44 1,492.84	1,040.32	1,158.43 70.67 942.00 143.71	840.59
	Total	\$ 128,246 34,495	162,741	19,719	19,719	11,188	11,188	11,190	18,788	56,147 35,300 33,199 76,135	200,781	16,218 212 25,434 1,006	42,870
Temporary Total Disability	Average	\$ c 115.15 87.53	108.67	137.84	137.84	76.55	76.55	68.53	61.19	174.47 150.10 144.31 320.32 61.00	181.83	108.48 135.15 82.58 63.66	83.24
Temp Total D	Total	\$ 264,373 61,535	325,908	69,885	69,885	47,464	47,464	31,662	47,421	101,540 95,914 76,051 105,065 549	379,119	20,069 1,757 41,455 16,298	79,579
Medical Aid Only	Average	\$ c 12.29 11.49	12.04	14.23	14.23	11.86	11.86	11.56	11.69	14.93 14.74 14.69 20.28 16.43	15.77	12.95 14.68 12.91 11.62	12.53
Medical	Total	\$ 27,236 11,267	38,503	45,425	45,425	19,840	19,840	15,293	24,893	33,557 24,634 21,033 23,195 345	102,764	7,718 2,422 17,388 14,066	41,594
DE CONTRACTOR DE	Number	001 008 & 012		023		037	vancan	045 054 & 062		069 076 091, 098 & 106 804 114		121 129 137 153	
Group	Class	Group 010	CLASS 01	Group 020	CLASS 02	Group 030	CLASS 03	Group 040	CLASS 04	Group 051	CLASS 05	Group 060	CLASS 06

TABLE 29 TOTAL MEDICAL AID COSTS - Continued

Group		Medical Aid Only	Aid Only	Temporary Total Disability	orary sability	Permanent Disability	Disability	Ha	Fatal	All Cases	ases
and	Rate	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Group 070	162	\$ 69,378 4,411	\$ c 16.24 14.70	\$ 73,968 11,068	\$ c 169.65 128.70	\$ 56,940	\$ c 1,388.78 158.60	\$ 946 10,228	\$ c 236.50 10,228.00	\$ 201,232 26,500	\$ c 42.33 67.60
CLASS 07		73,789	16.14	85,036	162.90	57,733	1,255.07	11,174	2,234.80	227,732	44.25
Group 080	180 & 188 196	19,385	11.79	60,504	89.11	16,979	435.36	420	420.00	97,288	41.17
CLASS 08		24,070	11.40	74,146	92.45	18,050	440.24	420	420.00	116,686	39.49
Group 090	204	17,265 5,396	12.56	53,707	99.64	16,820	1,051.25	48 545	8.00	87,840	45.37
CLASS 09		22,661	12.60	68,487	99.40	16,893	889.11	593	84.71	108,634	43.21
Group 100	246 255 264, 272 & 280	208,436 17,340 40,624 41,007	11.80	288,691 29,904 46,802 66,117	70.02 78.08 62.91 84.12	132,680 46,280 13,469 24.511	478.99 1,714.07 374.14 453.91	1,771	221.38	631,578 93,524 100,895 132,350	28.61 52.78 24.15 32.24
CLASS 10	0	307,407		431,514	71.49	216,940		2,486	248.60	958,347	29.83
Group 110	298 306 & 315 331 339	23,758 174,869 252 17,190	13.24 12.01 14.00 13.47	44,280 209,704 2,212 38,522	111.82 81.28 100.55 107.01	17,514 86,455 190 10,758	380.74 982.44 95.00 717.20	1,622	231.71	85,552 472,650 2,654 66,470	38.26 27.42 63.19 40.26
CLASS 11		216,069	12.24	294,718	87.77	114,917	761.04	1,622	231.71	627,326	29.64

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All Cases	Average	# c c 44.87 28.42 31.53 26.81 31.87	33.43	58.24	55.01	35.05	35.05	37.87 34.33 30.92 29.91 29.16 26.69	32.98	55.53 22.77 29.30	30.49
All C	Total	\$\$ 65,549 24,784 25,919 43,264 1,753	161,269	62,787	80,043	112,386	112,386	103,495 98,531 70,396 12,683 74,920 6,111	366,235	21,936 21,793 61,972	105,701
Fatal	Average	\$ c 153.50 9.00 5.00	55.83	5.00	5.00	7.50	7.50	12.50	48.60	151.00	151.00
Fa	Total	307	335	5	ro	30	30	25 218	243	151	151
Disability	Average	\$ C 341.67 404.44 241.78 542.56	372.38	702.22	655.57	384.44	384.44	681.38 494.08 337.08 307.00 783.47	539.98	914.43 220.25 362.44	420.76
Permanent Disability	Total	7,175 3,640 2,176 4,883	17,874	16,151	18,356	10,380	10,380	23,167 18,775 8,764 614 13,319 159	64,798	6,401 2,643 6,524	15,568
orary	Average	\$ c 127.47 66.36 86.13 75.63	94.28	107.42	107.90	75.50	75.50	74.77 58.96 71.64 72.94 59.55	66.31	98.22	75.22
Temporary Total Disability	Total	\$ 43,468 12,409 16,106 21,100	94,000	37,704	49,309	72,330	72,330	52,863 53,945 40,694 7,659 37,514 3,878	196,553	12,572 10,471 33,594	56,637
Medical Aid Only	Average	13.31 12.22 13.03 16.08	13.00	12.70	12.77	13.37	13.37	13.79 13.40 12.44 13.91 12.53 11.09	13.05	11.40	12.46
Medical	Total	\$, 14,599 8,717 7,627 17,281 836	49,060	8,927	12,373	29,646	29,646	27,440 25,693 20,938 4,410 24,087 2,074	104,642	2,963 8,679 21,703	33,345
Rate	Number	349 357 & 365 373 & 381 405		423		440		448 456 464 473 & 482 491, 499 & 508 516		526 535 544	
Group	Class	Group 120 121 122 123 125.	CLASS 12	Group 130	CLASS 13	Group 140	CLASS 14	Group 150	CLASS 15	Group 160	CLASS 16

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Group	0,000	Medical Aid Only	Aid Only	Total Disability	isability	Permanent Disability	Disability	Fatal	tai	All Cases	ases
Class	Number	Total	Average	Total	Average	Total	Average	Total	Average	Total	Average
Group 170	555	\$ 10,464 9,665	\$ c 13.11 12.30	\$ 19,711 18,929	\$ c 66.14 73.94	\$ 20,707 4,054	\$ c 1,035.35	₩	U #A	\$ 50,882 32,648	\$ c 45.59 31.03
CLASS 17		20,129	12.71	38,640	69.75	24,761	825.37			83,530	38.53
Group 180	601	15,722	12.19	28,876	67.31	3,968	305.23	218	218.00	48,566	28.04
CLASS 18		24,249	12.95	43,160	64.80	10,888	453.67	218	218.00	78,515	30.63
Group 190	619 628, 637 & 646	8,441	12.87	25,942 62,758	129.06	161 20,424	40.25	325	325.00	34,869	40.45
CLASS 19		51,849	13.87	88,700	91.35	20,585	367.59	524	174.67	161,658	33.90
Group 200	056, 665, 674 & 683 692 709 717 & 726	70,765 28,228 4,732 8,948	13.20 13.20 15.12 12.55	239,410 76,546 18,611 31,004	78.81 83.38 133.89 76.18	99,832 37,126 642 1,416	1,313.58 700.49 214.00 118.00	4,492 194 588	213.90 64.67 196.00	114,499 142,094 24,573 41,368	48.79 45.65 53.65 36.51
CLASS 20		112,673	13.22	365,571	81.20	139,016	965.39	5,274	188.36	622,534	47.17
Group 210	736 & 744 753	29,883	12.39	102,422	88.60	23,586 56,565	589.65	94	7.83	155,985	43.09
CLASS 21		64,520	12.74	272,639	92.20	80,151	801.51	851	37.00	418,161	51.34
Group 220	772 789 & 799 * *	7,251 23,215 36,743	11.51 12.70 13.72	14,248 54,131 69,634	91.92 86.61 84.82	4,577 21,478 22,642	915.40 933.83 905.68	601	150.25	26,677 98,824 129,027	33.60 39.91 36.58
(C 500 W)		67,209	13.09	138,013	86.20	48,697	918.81	609	87.00	254,528	37.45

																											103	
	All Cases	Average	**	38 1.1	74 20	72.27	41.56		50.15	34.11	45.34		23.02	39.84	31.11	48 10	26.16	73.23	27.42	28.74	28.74		633.20	40.00	18.00	608.12	000	#39.29
	All (Total	*	53 474	20,000	7,010	89,072	100	300 140	509,149	1,300,167		176,965	39,245	129,500	15.440	110 258	7,689	479,097	291,123	291,123		27,861	980	36	31,622	A 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100,000,00
	Fatal	Average	#6	51.00			51.00	68 54	440 12	31.38	137.23	000	390.00	1.50		312.00	14.25		84.67	86.00	86.00		i i	00.00		27.50	\$ 116 10	
	F	Total	**	153			153	1 645	2 503	251	5,489	000	066	3		312	57		762	430	430		u	cc		55	#34 112	
	Permanent Disability	Average	±A.	1,022.19	145.00	2,730.00	738.57	626.15	560 08	462.31	605.68	205 55	00.000	279.77	381.65	260.50	145.47	830.00	287.74	361.42	361.42	1 077 26	1,077.30	1,213,23		1,091.93	\$684.65	-
	Permanen	Total	₩.	16,355	1,595	2,730	20,680	162,174	36,965	7,397	206,536	5 011	21/10	3,037	1,633	521	2,473	830	21,005	22,408	22,408	26.034	£0,02	3,640		30,574	\$1,632,897	**Doto 21
	Total Disability	Average	₩.	95.99	117.85	122.69	106.69	89.72	87.51	114.55	90.30	82 06	00 25	90.33	00.43	113.75	65.94	204.00	75.25	76.98	76.98						\$88.78	
lua r	Total E	Total	**	21,885	20,860	3,558	46,303	628,325	185,339	46,964	860,628	102.414	26,654	86 208	00,230	11,489	63,760	5,712	296,327	175,051	175,051						\$4,697,138	Itial disabil
	Medical Aid Only	Average	O	13.06	13.45	10.78	13.07	12.09	12.12	12.73	12.13	10.63	13.26	12.51	14 27	14.37	15.65	15.09	11.97	11.97	11.97	51.50	25.00	5.00	18.00	45.14	\$12.67	emporary na
	Medical	Total	5A .	15,081	6,133	722	21,936	135,593	83,252	8,669	227,514	68,250	8.951	35.569	3 119	3,110	43,908	1,147	161,003	93,234	93,234	. 927	25	S	36	993	1,991,390	n paid for to
	Rate	Number	0 000	009 00 021	830	***		854	864	873		882	890	868	400	016	034	774		934		096	963	965, 966, 967 & 972	696		A	*Excluding cases where compensation paid for temporary partial disability only
(action	and	Class	Croum 220	" 231	102		CLASS 23	Group 240	243	245	CLASS 24.	40	251	252	" 253	., 754	25.5	2	CLASS 25	Group 260	CLASS 26	Group 551			224	CLASS 55.	SCHEDULE 1	*Excluding cases

xeluding cases where compensation paid for temporary partial disability only. **Rate numbers on application.













WORKMEN'S COMPENSATION BOARD ONTARIO ANNUAL REPORT 1962



1962 Annual Report

The Workmen's Compensation Board

Ontario

PRINTED BY ORDER OF THE LEGISLATIVE ASSEMBLY OF THE PROVINCE OF ONTARIO

TORONTO

Printed and Published by Frank Fogg,
Printer to the Queen's Most Excellent Majesty

1963



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E. E. SPARROW Chairman



J. F. CAULEY Vice-Chairman



E. C. STEELE, M.D. Commissioner

General Review for 1962 of The Workmen's Compensation Board Ontario

Head Office, 90 Harbour Street, Toronto 1, Ontario.

To HIS HONOUR THE LIEUTENANT-GOVERNOR:

The Workmen's Compensation Board is pleased to submit its Annual Report of operations during the year 1962.

General Review

At the end of the year the Board had received reports of 269,536 incidents reported as work injuries in both Schedules 1 and 2.

The following sets forth a comparison of operations for the years 1961 and 1962.

SUMMARY OF OPERATIONS, 1961-1962

		1961		1962
Payroll upon which assessments during year based ncidents reported as work injuries	. \$5		\$5	.271,590,000.00
Benefits awarded under the Act:		253,169		269,536
Schedule 1 — Medical aid	. \$	14,107,089.29	8	14,616,058.67
Schedule 1 — Compensation				
— Not pensions		20.366,878.24		21.282.153.78
Schedule 1 — Compensation — Pensions		15,492,539.50		14,851,685,84
		20, 102,000.00		11,001,000.01
Total Schedule 1 Awards	. \$	49,966,507.03	8	50.749.898.29
Schedule 2 — Medical aid	. \$	1,689,102.21	8	1,825,859.49
Schedule 2 — Compensation				
— Not pensions		2,352,270.16		2,551,692.66
Schedule 2 — Compensation — Pensions		1,727,662.25		1.758,987.75
Total Schedule 2 Awards	\$	5,769,034.62	\$	6,136,539.90
TOTAL AWARDS BOTH SCHEDULES	8	55,735,541.65	8	56,886,438.19
irms covered under Schedule 1 of the Act		92,610		95,900

OPERATIONS JANUARY 1, 1915 TO DECEMBER 31, 1962

Since January 1, 1915, when the Act first went into effect, there have been 5,823,082 incidents reported as work injuries to the Board and \$811,073,385.80 awarded as benefits.

Administration

Throughout Ontario's 412,582 square miles of territory, business and industry, the organized labour movement, the treatment professions, safety groups and others have assisted the Board in the administration of the Act throughout 1962.

In the firm belief that good communications are essential to good administration, the Board has used all available media to keep as many people as possible in Ontario informed regarding its activities. Keen interest has been sustained in the Ontario Act and its administration in many areas outside the province. Visitors under Colombo Plan sponsorship were received from India. Under the Canada Council sponsorship a student from Iceland, many American visitors, visitors from Scandinavian countries, British Isles, Australia, New Zealand and other parts of the world were received and spent varying periods of time studying the Board's administration of the Act and its provisions.

Day-long seminars sponsored by safety groups and organized labour were held in various parts of the province during the year.

During 1962 the Board replaced its 650 electric data processing computer with the more efficient 1401 installation in an endeavour to render more efficient service to business and industry throughout Ontario.

The percentage of administration costs to total costs during 1962 was as follows:

For Injured Workman	89.4
For Accident Prevention	3.1
For Administration	7.5

At the end of 1962 the Board had a total staff of 1,249, of whom 837 were employed at Head Office, 342 at the Board's Hospital and Rehabilitation Centre, 50 at District Offices and 20 at Chest Examining Stations.

Hospital and Rehabilitation Centre

During 1962 there were 4,357 admissions. Activities in this Department continued to attract keen interest from many medical, technical and lay workers from different parts of the world who wanted to see at first-hand this activity the Board carries on in its physical rehabilitation of Ontario's industrially injured workers.

Information

This Annual Report contains a complete analysis of the Board's experience regarding 1962 financial operations, together with a statistical summary of work injuries.

It should be noted that the information in the financial report applies to all transactions during 1962 whereas, in contrast, the statistical section deals with cases which were settled for the first time during 1962 regardless of the year in which the work injury occurred.

Staff

The Board appreciates the loyal and devoted services of all its staff in its Head Office, its Hospital and Rehabilitation Centre, District Offices and Chest Examining Stations.

Dated at Toronto, this 20th day of March, 1963.

Chairman

Jlauley

Vice-Chairman

EcStelle

Commissioner

THE WORKMEN'S COMPENSATION

BALANCE

AS AT 31st

ASSETS

8 2.514.315.12 15,927,890.00	\$ 18,442.205.12
	179.541,498.80 594.847.06 165,109.69 8.914.397.62
\$ 46,871.26 6.033,343.71	\$207,658,058.29
	6,080,214.97
\$ 120,010.73 11,141,839.90	11.261.850.63 <u>\$225.000.123.89</u>
	\$ 46,871.26 6.033.343.71

- Note 1 The Board's consulting actuary has certified that, in his opinion, the Schedule 1 Pension Fund was in a sound and satisfactory financial position as at 31st December, 1962.
- Note 2 The estimates referred to above have been made by senior officials of the Board, for the greater part in accordance with the recommendations of the Board's consulting actuary.
- Note 3 Interest on investments is included on a cash received basis without adjustment for accrued interest.

BOARD OF ONTARIO

SHEET

DECEMBER, 1962

LIABILITIES

LIABILITIES				
SCHEDULE 1—ACCIDENT FUND				
Compensation awarded, payments deferred			8	33,478.53
Pensions (Note 1)				16,880,887.85
Accumulated provision for			-	10,000,007,00
Asbestosis	8	91,943.85		
Silicosis		5,409,485.26		
Second injury.		636,830.98		
Disasters and stabilization.		6,030,585.52		
Investment valuation		708,665.25	1	2,877,510.86
Unallocated remittances received Balance to credit of employers:				112,005.08
Estimated additional claim liability (Note 2)	8	54,590,776,51		
Less: Estimated assessments receivable		6,866,812.84		
Add: Reserve for contingencies:	*	47,723,963.67		
Excess of income over ex- penditure for the year ended 31st December,				
1962 — Exhibit 'C' \$ 5,921,159,45				
Less: Deficit as at				
31st December, 1961 5,890,947.15		30,212.30	4	7,754,175.97
SCHEDULE 2			\$20	7.658.058.29
Employers' deposits — Under Section 30	8	5,758,035.58		
— Under Section 34	Ф	158,722.15		
Compensation awarded, payment deferred		700.00		
Investment valuation and special		700.00		
contingencies provision		182.098.59		
	\$	6,099,556.32		
Less: Recoverable from employers		19,341.35	(3.080.214.97
TAFF SUPERANNUATION FUND				
Contributions by the Board and staff and interest from				
investments less pensions paid			11	,261,850.63

\$225,000,123.89

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF FLUCTUATION IN RESERVES AND FUNDS

FOR THE YEAR ENDED 31st DECEMBER, 1962

	Balance 31st December 1961	Increasi (Decreas	
SCHEDULE 1			-
Compensation deferred		\$ (3,29) 6,029,13	
Asbestosis	89,944.16	1.999	91,943.85
Silicosis	4,691,415.84	718,069	0 - 10 - 20 - 20
Second injuries	563,606.68	73,22-	4.30 636,830.98
Disasters and stabilization Investment valuation	$4,748,686.76 \\ 708,665.25$	1,281,898	6,030,585.52 708,665.25
Exhibit 'C'		\$ 8,101,032	2,54
Estimated additional claim liability	. \$ 53,215,088.27		54,590,776.51
Exhibit 'C'		\$ 1,375,688	3.24
Contingent deficit	\$ (5,890,947.15)	\$ (5,921,159	30,212.30
Unallocated remittances received	34,346.24	77.658	
Less: Estimated assessments	\$199,049,332.06		\$214,524,871.13
receivable	7,927,305.31	(1,060,492	6,866,812.84
	\$191,122,026.75		\$207,658,058.29
SCHEDULE 2Exhibit 'D'	6,370,256.16	(290,041	6,080,214.97
STAFF SUPERANNUATION FUND Exhibit 'E'	9,670,078.99	1,591,771	11,261,850.63
Exhibit 'A'	\$207,162,361.90		\$225,000,123.89

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO STATEMENT OF INCOME AND EXPENDITURE UNDER SCHEDULE 1 FOR THE YEAR ENDED 31st DECEMBER, 1962

	CURRENT	COMPASSATION OF SECTION	Discher Leise	Assessors	Sitter to	Second Injuries	SIND ZATION Brother	1
NCOME Net assessments, penalties, etc. received Decrease in estimated assessments receivable	\$65,710 (85 87 (1.060 192 17)				81,844.7%, 73			86, 305,118,22 1,000,192,17
Interest from investments Awards transferred from other funds	1 642,459 61	\$ 1,10.55 59,205.00	\$ 5,870,034.85	\$3,714.69	193,755.47	\$16,177.30	s 196 Pat at	7 923,66 (79 59,205.00 (1)
Awards transferred from other funds Appropriations transferred .			14,851,685.84			56,747.00	1,085,778 00	14.851,685.84 (2) 1,142,525.00 (3)
	\$66,342,353.04	860,311 88	\$20,721,720.69	\$3,714.69	\$2,038,487.82	·71,224.30	\$1,281,898.76	890 (21.7.1.18
EXPENDITURE Compensation and medical aid: Compensation Medical aid	\$21,566,365.13 14.496.91 > 52				\$ 116,264.02 125,143.15			821 (82 (2) 1)
Rehabilitation Awards transferred to pension fund Awards transferred to compensation deferred Pensions paid	130,124 31 14,142,278 61 59 205 00		\$14 692,588 79		185 82 709,407.23			13 (10 058 07 12 (30 12) 13 83 (85 84 - 2) 20 200 (00 - 01) 130 2 588 79
Deferred compensation paid		\$63,603.41 						6 - (4), (4)
	\$50,397,888 57	\$63,603.41	\$14,692,588.70		\$ 951,000.22			50 (10) (080 (0
Other outlays: Under Section 9 Mane recens work. Special hopotalization to centre Paraplege expenses Accedent prevention associations Examining stations, Referre Board, x-rays, etc., Medical and Investigating acresses out	\$ 70,716.03 111 234 74 67 754 96 97 976 26 7,900.00 1,920,588.34 4,517,108.84 744,214.18			\$1,595 00 120 00	\$ 277,309,18 92,109,00			8 70 (160), 111 2-477- 1777-173 17 671 26 1, 800 10 1 (20 88 5) 278 90 1 8 648 57 84 731 214 18
predicat and investigating service outlays	\$ 7,505,001.78			\$1,715.00	8 369,418.18			\$ 7,876,221,96
Transfers to reserves for: Second mjuries (net) Disasters and stabilization (net)	\$ 56,747.00 1,085,778.00							8 50 717 ab 1 085 748 00
	\$ 1,142,525 00							8 1.172 125 00
factease in estimated additional claim liability	8 (37.688.2)							8 1 35 88 21
Balante transferred to specific funds		5 (3.291.50)	\$ 6,020,131.90	SE LOCAL	\$ 718,069.42	\$73,221.30	\$1,281,898.76	\$ \$ 101 0 (2.5)
Bilines added to credit of employers	860-121-193-59 5-921-159-15							887 (400,551 75 5921 179 75
	866 342 35 3 01	\$60,311 88	\$20,721,720.00	\$3,711 (7)	\$20.8 (8) 82	871221 at	\$1 281,898.76	9.0 (2) 711.18
								7



THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF SCHEDULE 2 TRANSACTIONS

FOR THE YEAR ENDED 31st DECEMBER, 1962

Employers' deposits: Under Section 30 Under Section 34 Other	\$ 265,980.67 5.320,190.30 192,437.05	\$5,778,608.02
Interest from investments and bank deposits		252,451.99
Deduct: Payments to claimants out of deposits:		\$6,031,060.01
Under Section 30 Under Section 34. OtherTransfer out of investment valuation	\$ 690,933.15 5,435,480.39 193,999.00 688.66	6,321,101.20
NET DECREASE IN SCHEDULE 2 FUNDS		\$ 290,041.19
Represented by: Decrease in investments held Decrease in eash in bank	\$ 167,928.59 122,112.60	\$ 290,041.19

Exhibit 'E'

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SUMMARY OF STAFF SUPERANNUATION FUND TRANSACTIONS

FOR THE YEAR ENDED 31st DECEMBER, 1962

Contributions received: From the Board and staff From Accident Prevention Associations and staff Additional from the Board	\$1,018,175.62 165,054.31 150,000.00	\$1,333,229.93
Interest from investments and bank deposits		464,482.02
Deduct: Pensions paid Contributions refunded	\$ 107,358.08	\$1,797,711.95
NET INCREASE IN FUND FOR THE YEAR	98,582.23	205,940.31 \$1,591,771.64
Represented by: Increase in investments held Decrease in cash in bank	\$1.619.224.35 27,452.71	\$1,591,771.64

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO SCHEDULE OF FIXED ASSETS AND ACCUMULATED DEPRECIATION

AS AT 31st DECEMBER, 1962

Head Office:	Cost	ACCUMULATED DEPRECIATION	1962 Depreciation
Land Building Equipment	\$ 441,855.70 3,703,335.41 785,827.65	\$ 898,462.15 684.205.79	\$ 92,583.39 40,731.36
Hospital and Rehabilitation Centre: Land Roads Buildings Equipment	254,844.28 41.181.70 6,077,285.98 631,279.84	863,259.82 575,285.18	151,93 2 .15 98,950.23
	\$11,935,610.56	\$ 3,021,212.94	\$ 384,197.13
Net	\$ 8,914,397.62		

1962 depreciation provision is calculated by the straight line method at the following rates:

Buildings	$2\frac{1}{2}\%$ per annum
Office and treatment equipment.	20% per annum
Automotive equipment	$33\frac{1}{3}\%$ per annum

THE WORKMEN'S COMPENSATION BOARD OF ONTARIO REPORT AND ACCOUNTS

31st DECEMBER, 1962

18th March, 1963

THE CHAIRMAN,
THE WORKMEN'S COMPENSATION BOARD OF ONTARIO,
TORONTO, ONTARIO

We have examined the balance sheet of The Workmen's Compensation Board of Ontario as at 31st December, 1962, and the related statements of financial transactions for the year ended on that date and have made a general review of the accounting procedures and such tests of accounting records and other supporting evidence as we considered necessary in the circumstances. We have received all the information and explanations we have required.

Cash in banks and on short term deposit was confirmed to us by certificates provided by the depositaries thereof and we verified by actual inspection the existence of the securities representing the investments.

In our opinion, the accompanying balance sheet, together with the notes appended thereto and related statements of financial transactions, Exhibits B, C, D, E and F, have been drawn up so as to present fairly the financial position of the Board as at 31st December, 1962 and the financial transactions for the year ended on that date, according to the best of our information, the explanations given to us and as shown by the records of the Board.

Glendinning, Campbell, Jarrett & Dever,

Chartered Accountants

Auditors





ADMINISTRATION AND SPECIAL SERVICES EXPENSES

FOR THE YEAR ENDED 31st DECEMBER, 1962

Salaries of Board and staff			01 4 M 00
Travelling and other expenses of Board a	nd staff		\$4,163,614.08
Printing, stationery and office supplies			225,724.35
Postage and excise stamps			180.040.63
Telephone, telegraph, teletype and expres	50		148,521.90
Legal expenses, witness fees, etc	·2		94,312.70
Insurance and security services.			23,726.29
Auditor's services under instruction of I			17,540.95
Auditor's services, under instruction of L Special services	ieutenant-Governor m (Council	6,000.00
Equipment rentals and repairs			69,959.42
Building complete			302,988.85
Building services — maintenance, heat,	water, hydro, cafeter	ia, laundry and	
taxes			197,663,53
Public relations and educational activities			46,496.19
Board's contribution to staff Superannuat	ion Fund		667,792.14
Depreciation — Head Office building			92,583,39
Depreciation — Head Office equipment			10,731.36
Board's contribution to staff health plans.	insurance, etc.		130.894.50
			\$6,408,590.28
Recoveries through charges to:			
Special Hospitalization Account.		\$ 55.838.00	
Hospital and Rehabilitation Centre	- Evhibit (H)	. 001000100	
Accident Prevention Associations —	- Fuhihit (1)	225,902.44	
Schedule 2 and Crown Employers —	EXHIDIO J	176,042.00	
	- Exhibit 'A'	594,847.06	
beneditie 2 and Crown Employers —	- Prior year	2,408.76	
			1,055,038.26
			\$5,353,552.02
A.J.,			
Administration	Exhibit 'C'	\$4,609,337.84	
Medical and Investigating Service outlays—	- Exhibit 'C'	744,214.18	
		-	
			\$5,353,552.02

X-Ray films of injured workers are carefully examined by members of staff of Medical Department.

THE WORKMEN'S COMPENSATION BOARD HOSPITAL AND REHABILITATION CENTRE EXPENSES

FOR THE YEAR ENDED 31st DECEMBER, 1962

Valuation		01 404 1711 17
Salaries		\$1,494,171.15 6.130.10
Travelling expenses and transportation		
Stationery and supplies		17.948.11
Telephone, postage, telegraph and express		29,301.15
Rent .		-10.536.92
Insurance		21,590.82
Meals		248,243.32
Maintenance and supplies.		130.583.51
Hydro, water and heat		67.056.53
Gasoline and vehicle maintenance		4,736.08
Equipment rentals and repairs		11.983.53
Public relations and educational activities		2.245.81
Board's contribution to staff Superannuation Fund		195,303.75
Special services		12.884.57
Depreciation — Buildings		151,932.15
Depreciation — Equipment		98.950.23
Board's contribution to staff health plans, insurance, etc.		50.057.56
		82,532,581,45
Plus:		
Pro rata share of the Board's expenses in administering		
the accounts reimbursing costs of operating W.C.B.		
Hospital	\$ 178.302.44	
Charged for part-time services of Head Office staff	B 110(00m:11	
rendered directly at W.C.B. Hospital	47,600.00	
	111000100	
		225.902.44
		\$2,758,483.89
Less:		
Recoveries from Medical Aid and other accounts		2,692,807.63
Total Charged to Schedule 1		\$ 65,676.26

GRANTS TO ACCIDENT PREVENTION ASSOCIATIONS

FOR THE YEAR ENDED 31st DECEMBER, 1962

Totals	\$ 145,042.53 41,003.17 101,722.00	851,271.82 206,422.29 96,664.49 478,462.04	\$1,920,588.34
SHARE OF W.C.B. ADMIN. EXPENSES	\$ 10,119.00 2.861.00 7.097.00	59,391.00 14,402.00 6,744.00 33,381.00	\$133,995.00
RENTAL	\$.4,085.00	21,500,00 4,978,00 2,717,00 6,086,00	\$42,047.00
GRANT	\$ 130,838,53 35,461.17 94,625.00	770,380,82 187,042,29 87,203,49 438,995.04	\$1,744,546.34
, (T.A.A.)	1 2 3, 4, 6, 7, 8, 9, 10, 11, 12, 13, 10, 11, 12, 13.	18, 19, 10, 17, 18, 19, 26 20 22* 21, 23†, 24	
Association	Forest Products Assertent Prevention Association Ontario Pulp & Paper Makers' Safety Association Mines Accident Prevention Association of Ontario Industrial Accident Prevention Associations	Transportation Safety Association of Ontario. Electrical Utilities Safety Association of Ontario. Construction Safety Associations of Ontario	TOTAL CHARGED TO SCHEDULE 1

† Does not include Rate Number 844.

* Rate Number 772 only.

FINANCIAL STATEMENT—SCHEDULE 1

FOR THE YEAR ENDED 31st DECEMBER, 1962-BY RATE NUMBER

TION VFION Interese
AND INTEREST ALL OTHER NET TRANSFER MEDICAL AID EARNED OUTLAYS TO RESERVES
· · · · · · · · · · · · · · · · · · ·
103,348.51
03
11,218.63
37,819,53
14,940.10
7,350.45
5,794.36
5,769.82
28,384.10
-
30,622.29
179.356.74 (.459.38 23,040.34
37,902.15
9,498.77
51,516.73 9,155.75 7,569.56
633,690.44 17,880.43 93,385.90
253,607,28 77,986,45
,220,474.13 16,566.51 179,966.25
195,673.31 19,856.24 28,836.05
911,561.55 38,342.16 133,939.31
43,466,61 6,386,72
63,519,49 3,120.22 9,335.17
397,041.81 1,973.40 58,338,91
166,591.19 20,516.10 24,477.89
.734.547.89 93,310.54 551,680.22
9,705.07
360.638.87 40.235.03 53,445.29

102.578.33	167, 128.27	1,139,481.69	1,163,887.12	837,256.34	348.145.33	162 107 75	900,809 11	161 762 99	126 506 02	65,000,35	900 707 70	274.208.09	934 119 09	939 019 01	209 945 11	500 047 90	87 111 61	219 962 26	438 414 55	176 341 30	1.19 906.15	92,760,79	152.504.04	-46 949 53	81 F90 121	932.71	166,207,31	176,487,50	310,430.54	426,869.98	166,547.00	196,843.46	102.849.47	318,406,88	491,597,18	57.949.74	74 973 66	479 704 17	36.490.47
62,731.41	157,913.45	993,597.61	1,149,167.06	1,019,153,99	213,959.65	172,137,21	203 265 94	00 091 9-	346 988 87	14 607 36	917 001 00	364 159 50	259 788 54	213 987 49	169,744.80	515.779.72	85 556 69	225 004 69	453 787 30	92,655,21	123,588 29	26,619.63	148.416.33	-25,666.67	161.827.17	24,022.51	154,130.67	174,021.05	395,445.09	274.856.66	116,433.68	122,950.11	150,997.71	286,628.13	533,301.21	14,694,35	26,982.64	163,877,91	15,747.95
00.691.71	1,561.00	40,432.00	34,152.00	-3,379,00	112,531.00	2,752.00	16,242.00	32,778.00	9.283.00	5.457.00	6 809 00	2,569,00	[5,220.00	866.00	22,091.00	4,551.00	30,562.00	31,635.00	33,595.00	23,864.00	2,505.00	2,088.00	13,031.00	6.229.00	595.00	2,554.00	10,160.00	5,653.00	1,342.00	21,735.00	16,498.00	16,094.00	11,036.00	10,879.00	23,939.00	-46,288.00	6.849.00	148,033,00	-2,063.00
00.020.01	0.009.17	123,631.47	79,578.82	95,426.64	251,630,53	8,237.67	44,897.46	51,370.83	11,022.12	5,716.37	21.309.68	5,350.14	39,496.82	594.79	44,744.22	11,434.81	85,665,73	59,849,49	85,993,87	15,135,04	3,680.75	5,232.40	29,568.73	25,452.93	968.36	8,705.09	21,623.34	15,550.04	75,354.49	30,019,91	30,528.72	26,803.10	31,687,32	24,653.27	64,722.53	21,606.53	9,260.38	406,021.93	5,460.01
00.001.00	0, 100, 10	10,626.99	46,637.59	41,361.17	8,683.30	6,985,99	8,249.31		14,082.14	592.82	10,028.06	14,778,70	10,543.21	8,684.43	6,888.89	20,932.31	3,472.22	9,131.55	18,416.42	3,760.30	5,015.69	1,080.33	6.023.30		6,567.57	974.93	6,255.21	7,062.44	16.048.67	11,154.73	4, (2), 52	4.989.79	6,128.07	11,632.47	21,643.40	596.35	1,095.06	19,069.41	639.11
00 888 06	23.1 Oct 99	20.100,500	0.39,999.36	047,531.52	1,647,151.03	56,063.79	303,901.87	349,415.08	73,486.86	38,904.33	144,601.45	36,294.37	260,482.19	4,048.08	302,806.69	77,822.74	579,102.99	101.736.84	564,354.84	305,654.86	25,050.36	35,610.59	201,238.23	173.227.06	6,590.46	59,244.93	147,163.75	105,816.53	909 706 99	203,700.66	100 410 00	182,410.09	215,043.39	148,931.14	437,215.26	147,049.29	63,024.08	2,459,965.81	33,880.07
21 068 86	32 589 201 1	091 019 02	021,812.60	#8.028.016	16.118.951.7	10.88.01	363,328.52	601,797.03	169,427.92	100,804.13	214.394.58	39,268.24	278.979.28	15,749.86	102,953.66	1.56.1 153.81	693,413.42	579,048.45	650,154.54	154,579,78	55.88.58	37,991,75	241,993,27	183,626,13	10,823,26	46,439.29	199 699 50	122, 120,00	204.240.01	200,020,10	900,1900,46	901.000.10	504,030.40	60.609.60	167,029.30	196,020,86	126,029.42	2,007,870,56	57,380.49
086	886	2006	0.000	000	515	255	3330	340	357	365	300	381	+05	+13	423	15.1	0++	200	456	164	<u> </u>	787	163	667	508	516	070	999 8.11	# 10 10 10 10	501	601	610	010	610	070	750	0+0	969	669

FINANCIAL STATEMENT—SCHEDULE 1 (Cont'd) FOR THE YEAR ENDED 31st DECEMBER, 1962—BY RATE NUMBER

,	Balance December 31, 1962	€/	228.240 03	-21,764.13	527.885.27	314.281.81	3,445.75	- 3,830,88	1,248,041,15	22,168.40	1,930,552.81	356,831,64	895,647.75	569,477.97	90.852.90	168.271.02	186.410.81	66,940.53	4,816,260.18	-227.139.63	1,503,571.96	505,413.27	560,057.22	135,753.48	146,292.34	134,791.89	474,956.83	18,031.91	684,381,13	458,180.28	158.174.61	190,581.93	185,898,63
	BALANCE FORWARD PRIOR YEARS	e.	217.396.88	-71,638.32	433,215.13	269,578.06	-29.573.84	15,353.12	1,239,456.23	46,505.35	1.617.225.56	351.352.52	917,295.48	631,838.50	12,764.36	461,716.56	269,746.05	72,303.43	3,317,308.85	-233,221.45	932,124.12	260,273.09	471,029.88	55,106.63	348,648.46	106,754.18	515,905.49	16,565.80	549,862.17	356,587.41	132,888.34	166,821.22	112,020.51
OTHER CREDITS AND CHARGES	NET TRANSFERS TO RESERVES	ಲೆ	5.051.00	-40,677.00	36,631.00	9,721.00	17,674.00	1,715.00	69,794.00	2,035.00	135,117,00	20,664.00	20,215.00	3,790.00	-218,111.00	10.980.00	12,584.00	1,173.00	452,372.00	-96.348.00	147.484.00	41,193.00	57,443.00	15,925.00	33,259,00	3,840.00	32,744.00	2,275.00	84,933,00	12,905.00	5,522.00	8,309.00	11,265.00
OTHER CREDITS	ALL OTHER OUTLAYS	ಲ %	12,205.65	22,255.02	123,527.78	21,821.56	37,922.32	6.831.83	172,659.83	7,792.84	268,537,13	123,609,20	61,233.10	14,856.25	91.481.00	27,406,42	39,403.41	2,785.63	914,331.69	19,825,29	246,999,78	62,517.23	89,479,26	22,494.22	18,968.25	6,484.85	63,301.53	3,729.48	174.892.16	13,235.53	7,334.93	12,277.99	15.271.74
	TYPERBER EARNED	ಲೆ	C/I		17,581.53	10,940.51		623.09	50,301.87	1,887.36	65,633,20	14,259,23	37,227.36	25.642.42	518.03	18,738,22	10,947.33	2,934.35	134,629.08		37,829,16	10,562.88	19,116.19	2,236.44	14,149,49	4,332.49	20,937.42	672.30	22,315,51	14,471.68	5,398,12	6,770.24	1.546.22
ND COMPENSATION	COMPENSATION AND MEDICAL AID	ပ်	75,954.67	138.490.94	754,845.77	118,755.28	235,987.11	42,513.85	1,153,402.00	53,793.66	1.841.702.10	243,305.89	547,585.50	138,552,47	631,489.88	180,185.44	272,000.24	25,979.31	6,324,599.36	136,853.17	1.677,202.09	431,094.37	831,078.93	209,776.38	451,553.52	60,078.11	585,833.83	34.781.95	1.184.078.39	122,123.04	68, 407,03	114,507.00	127 005.03
Andreament	Ashbasher	ပ် ∌≑	95,231.67	169,943.15	992,093.16	184,061.08	324,603.02	31,253,59	1.354.138.88	37,397.19	2,493,050,31	31X,108,98	570,158.51	69,195,77	582,430,39	215,388,10	229,705.08	21,640.69	9,055,625.30	66, 412,28	3,005,304,55	769,381.90	1.047,912.34	326,606.01	617,275,16	94,108.18	619,993.28	41,580.24	1,556.107.00	235,384.76	101.157.11	152,084.46	222.873.67
	RATE NUMBER		674	683	692	500	717	726	236	744	553	17.5	(382	662	503	100 100 100 100 100 100 100 100 100 100	836	844	\$55.4 1	855	- S	873	222	068	X.5X	206	916	924	934	940	116	942	25

203,522.40 94,641.08 6,326.96 15,640.13 53.699.80 -77,146.89 12,058.82	47,754,175.97
155,785.40 63,483.84 2,743.48 - 6,730.40 16,683.00 - 37,366.90 6,833.97	39,396,835.81
5,469,00 2,028.00 232.00 2,811.00 14,835.00 1,614.00 295.00	1,142,525.00 ***
5,171.69 616.19 56.32 2,526.73 21,444.95 7,759.98 15.60	7,505,091.78**
6,322.37 2,576.42 111.34 677.06	1,642,459.64
23,564.86 199,990.69 72.371.16	50,397,888.57
36,971.74 4.285.64 51,273.12 272,610.38 41,965.15 5,403.56	65,760,385.87*
947 949 951 953 955	SCHEDULE 1

The foregoing balances are prior to calculations of outstanding assessments and claim costs which must be taken into consideration before determining net balances. For rating purposes, these net balances are compared with optimum balances (minimum safe balances) as provided by the Board's consulting actuary. Further information will be provided upon request.

*ASSESSMENTS

	\$ 70,716,03 111,234,74 67,753,39 65,676,26 7,800,00 1,920,588,34 4,517,108,84 744,214,18	
**ALL OTHER OUTLAYS		
	\$ 66,723,180,26 -1,358,209,43 272,800,76 6,347,62 8,834,43 6,508,13 100,00 824,10 \$ 65,760,385,87	
ASSESSMENTS	Assessments, Schedule 1 Less refunds Section 9 Section 109 Section 115-3. Accident cost refunds Province of Ontario for Blind Workmen.	

***NET TRANSFERS TO RESERVES

3,171,996.00 317,209.00	.086.218.00 260,462.00	2,346,680.00	\$1,142,525.00
\$3,171,996.00 317,209.00	\$2,086,218,00 260,462,00		
Transfer to Disaster and Stabilization Reserve Transfer to Second Injury Reserve.	Transfer from Disaster and Stabilization Reserve Transfer from Second Injury Reserve		NET TRANSFER TO RESERVES

SCHEDULE 2 AWARDS, 1962

AWARDS NOT PENSIONS	PENSIONS	Totals
30.075.78	\$ 838,332.00 477,290.25 23,318.25 3,243.50 215,701.25 201,102.50	\$2,450,539.57 1,433,484.54 213,767.12 33,319.28 1,144,065.33 840,455.72 20,908.33
\$4,377,552.15	\$1.758,987.75	\$6,136,539.90
	Not Pensions \$1,612,207.57 956,194.29 190,448.88 30,075.78 928,364.08 639.353.22 20,908.33	Not Pensions Pensions \$1,612,207.57 \$ 838.332.00 956,194.29 477,290.25 190,448.88 23,318.25 30,075.78 3,243.50 928,364.08 215,701.25 639.353.22 201,102.50

SCHEDULE 2 ACCOUNTS

EMPLOYERS' DEPOSITS UNDER SEC	TION 30	
Cash in bank and invested, January 1, 1962	265.980.67 230.050.51 \$6,448.968.73	\$ 690,933.1. 5.758,035.5 \$6.448.968.7
Cash in bank and invested, January 1, 1962	\$ 274,012.24 5,320,190.30	\$5,435,480.39 158,72 2. 13
	\$5,594,202.54	\$5,594,202.5
DEFERRED AWARDS		

DELEKKED AWAKDS				
Cash in bank and invested, January 1, 1962. Deposits received from employers Payments made — Compensation, Rehabilitation and	*	10,628.20 1,400.00		
Medical Aid			8	700.00
Transferred to "Investment Valuation and Special Contingencies				
Provision"				10,628.20
Cash in bank and invested, December 31, 1962				700.00
				10.000.00
	- 5	12,028.20	8	12,028.20
		- 7		

OTHER SCHEDULE 2 EMPLOYERS

Due from employers, January 1, 1962 Payments made — Compensation, Rehabilitation and Medical Aid Recovered from employers Due from employers, December 31, 1962	·	191,037.05 19,341.35	\$ 17,079.40 193,299.00
	\$	210,378.40	 210,378.40

INVESTMENT VALUATION AND SPECIAL CONTINGENCIES PROVISION

Cash in bank and invested, January 1, 1962 Interest received Transferred from "Deferred Awards" Transferred to "Other Schedule 2 Employers". Cash in bank and invested, December 31, 1962.	\$ 149,757.57 22,401.48 10,628.20	\$ 688.66
		182,098.59
	182,787.25	\$ 182,787.25
	-	

SUPERANNUATION FUND

Cash in bank and invested, January 1, 1962. Contributions by Board and staff. Interest received. Contributions refunded. Pensions paid. Cash in bank and invested, December 31, 1962.	1,332,943.13 464,482.02	\$ 98,295.43 107,358.08 11,261,850.63
	\$11,467,504.14	\$11,467,504.14



STATISTICAL SECTION CLAIMS FOR WORK INJURIES SETTLED DURING 1962

General Comments

The Board is pleased to present the Statistical Report for 1962. This section of the Annual Report is published in the interest of accident prevention and as a ready reference source for those interested in compensation in Ontario.

Those reading this report should note that figures relate to "settled claims" during the year 1962 and not "reported claims". Many of the accidents settled during 1962 occurred in 1961 or before but had not reached the settled stage until 1962.

The normal file is considered settled when compensation payments cease and the claimant returns to work. If it is thought that some permanent disability may occur, the file is initially settled only after consideration is given to a permanent disability rating. Some files will be initially settled in 1962 without permanent disability resulting and re-opened and considered for permanent disability in the following year. Such cases are considered as settled in 1962 and re-opened files in 1963.

During 1962, there were 15,436 claims rejected by the Board. The majority of these claims did not arise out of and in the course of employment, or were not within the terms of the Act by reason of occurrence in an excluded industry. The Board goes to great lengths to make sure all pertinent facts are obtained before rejecting a claim. In addition, there were 420 claims in which no compensation or medical aid payment was made or further action possible because full and final particulars were not available. It is absolutely necessary, however, for all incidents involving injury during employment, and requiring medical aid or disabling a workman for more than four calendar days to be reported because only the Board has the right to decide whether or not a case is allowable.

An amendment to the Workmen's Compensation Act, effective April 3, 1963, will decrease the waiting period from "more than four calendar days" to "more than two calendar days". Although this amendment does not affect the 1962 Annual Report it will have a bearing on the frequency of settled claims during 1963.

Every claimant is given a file and no file is ever "closed". This means a workman whose claim has been rejected has the right to appeal. This is one of the functions of the W.C.B. Review Board, organized in 1939. If the Review Board cannot deal with an item, such as when its own decision is appealed, this is passed on to the Board itself.

We must caution against the comparison of these data with other provinces, unless it is known that such data are also based on settled claims and that definitions of criteria are identical. This is unlikely, however, because of differences in legislation from one province to another.

Outstanding Facts - 1962 Settled Claims

- 1. Number of Schedule 1 Employers increased by 3,290 to a total of 95,900.
- 2. Payroll, Schedule 1, Covered by Assessments Issued during 1962 increased \$196,439,000.00 to \$5,271,590,000.00.
- 3. Settled claims during 1962 totalled 250,192 some 10,302 higher than 1961. This was made up of 184,903 Medical Aid Only claims, 706 Temporary Partial Disability Only and 64,583 Compensation claims. Settled compensation claims during 1962 were 1,526 higher than 1961. The total cost of all

compensation claims (Schedules 1 and 2) increased from \$40.4 million to \$43.4 million. At the same time the average total cost per compensation claim increased from \$640.56 to \$671.23.

- 4. With a Compensable Labour Force of about 1,811,090 and 250,192 settled claims, approximately one person in every seven had some type of accident requiring medical treatment; one in every 28 was compensated for more than four days' disability; one in every 700 had a claim settled for permanent disability; and about one in every 7,500 died as a result of an industrial accident.
- 5. 91.9% of settled compensation claims were injuries to men, 8.1% to women. Women, however, represented approximately 29% of the Employed Labour Force in Ontario during 1962. It should be noted, however, that women would not be employed in many hazardous occupations from which a large number of claims would normally arise.
- 6. The number of Permanent Disability claims settled during 1962 increased from 2,593 to 2,728 and represents 4.2% of all settled compensation claims.
- 7. The number of Fatal claims settled during 1962 was 242. This is 11% lower than 1961 when 273 fatalities were settled.
- 8. 77% of the 1962 settled Compensation claims were reported to the Board in 1962; 19% were reported in 1961; 3% in 1960; and 1% before 1960.
- 9. The total cost of all compensation claims settled in 1962 (both Schedules) was \$43,350,034.00 with an average cost per claim of \$671.23.

Schedule 1 average costs were as follows:

Temporary Total Disability	\$ 12.92 — Medical Aid per claim.
Claims	\$ 232.82 — Compensation per claim.
	\$ 100.05 — Medical Aid per claim.
Permanent Disability Claims	
	(including pension).
	\$ 987.54 — Medical Aid per claim.
Fatal Claims	\$12,802.26 — Compensation per claim
	(including death and funeral expenses)
	\$ 137.71 — Medical Aid per claim.

- 10. The most costly Work Injury Type was "Collisions, Derailments, and Wrecks" Average of \$2,481.69 per claim.

 The most costly Agency was "Explosions" Average of \$4,913.32 per claim, followed by "Electricity" Average of \$2,361.53 per claim.
- 11. The most common injuries by Part of Body and Nature of Injury (both Schedules) for 1962 settled compensation cases were as follows:

Part of Body		
Hands and fingers	17,595	(27.2%)
Back and spine	11,844	(18.3%)
Feet and toes	11,353	(17.6%)
NATURE OF INJURY		
Sprains and strains	19,498	(30.2%)
Cuts and lacerations	14,375	(22.3%)
Bruises and contusions	12,175	(18.9%)

Part 1 of the Workmen's Compensation Act which this Board administers does not apply to all industries, but applies to the industries enumerated in Schedule 1 and Schedule 2 of the Regulations.

In the very large list of industries in Schedule 1 under the collective liability system, the Board collects assessments from the employer, forming an Accident Fund out of which compensation and medical aid are paid; while in the much smaller list of industries in Schedule 2, each employer is individually liable to pay for compensation and medical aid awarded to his workmen for accidents as they occur.

The number of Schedule 1 employers at December 31, 1962 is shown in Table 1 by group and class of industry.

The Accident Fund, out of which compensation and medical aid are paid for Schedule 1 industries, is collected by annual assessments, much like municipal taxes, being in the form of a percentage of payroll, the amount being what is necessary to pay for accidents within an employer's particular class of industry.

Table 2 sets forth the Schedule 1 payroll covered by assessments issued during 1962 by class of industry. These estimates were made by employers but they have been modified due to a difference between the actual and the estimated payrolls for the year 1961. In a similar way, 1963 payroll will be modified by the difference between the estimated and the actual payrolls for 1962.

When Compensation Payable

Compensation is payable where there is personal injury by accident arising out of and in the course of employment, and in the case of industrial diseases as defined by the Act and as included in Schedule 3.

The only exceptions are —

- (1) Where the disability lasts less than five days;
- (2) Where the accident is attributable solely to the serious and wilful misconduct of the workman and does not result in death or serious disablement.

The question of negligence or absence of negligence of employer or workman does not affect the matter, and the old legal defences of common employment and voluntary assumption of risk are no longer applicable.

No agreement to forego the benefits of the Act is valid; no contribution toward the benefits provided is to be collected from the workman; and the compensation cannot be assigned, charged, or attached, except with the approval of the Board.

The benefits provided are in lieu of the right of action for damages at law and such actions cannot be prosecuted for matter covered by the Act.

Table 3 segregates claims by type — Medical Aid Only, Temporary Partial Disability, Temporary Total Disability, Permanent Disability and Fatal. Separate figures are shown for Schedule 1, and Schedule 2 and Crown cases combined, for each year 1952–1962. Cases of Temporary Partial Disability (previously included with Temporary Total) are shown separately for 1959–1962. A new statistical definition for Temporary Partial Disability Only should be noted for 1962.

Claims for work injuries settled during 1962 are set out in Table 4 by group and class of industry and type of claim. Silicosis cases are shown under Class 55 for groups 1, 2, 3 and 4.

Table 5 illustrates the length of time involved between the establishment of a new claim and when a case is initially settled. For example, 239 Temporary Total Disability claims were established prior to 1960 but were not settled until 1962. None of these cases resulted in permanent disability although they were obviously of a rather serious nature if you consider the time factor. The length of time from reporting to settling is further illustrated by the 478 Permanent Disability claims reported in 1960 which were not settled until 1962.

No claim is ever permanently closed. Many settled claims are reopened for further payment. The frequency of reopened claims is not accurately known for 1962.

Tables 7 to 12 record various details concerning average time loss and weekly wages (Table 7); type of disability, sex and age group (Table 8); sex, class and age group (Table 9); type of disability, sex and marital status (Table 10); type of disability and month of occurrence (Table 11); and type of disability and county (Table 12).

Prior to 1959, Time Loss as shown in Table 7 was defined as days for which temporary partial and or temporary total compensation was paid. Temporary Partial Disability Only cases were included.

In 1959, in order to conform with the American Standard Method of Recording Work Injury Experience, we excluded from Time Loss all days on temporary partial compensation. In addition, we excluded Temporary Partial Disability Only claims from Table 7 and all other tables for settled compensation claims; these cases being defined as two or less days temporary total compensation with or without payments for temporary partial disability.

In 1962 we used essentially the same method but we excluded from all compensation tables those claims where temporary partial compensation was paid but no temporary total compensation.

The average weekly wage (all classes of industry) increased from \$76.92 in 1961 to \$79.28 in 1962 (Table 7).

Table 8 shows 2,728 permanent disability cases settled during 1962. This is 135 higher than 1961 and represents 4.2% of all compensation claims settled during 1962.

The 242 fatal cases settled during 1962 represent less than $\frac{1}{2}$ of $\frac{1}{0}$ of the total settled compensation claims. This is the lowest number of fatalities since 1950.

The median age of male workers with compensation claims was 36.1 years and for women, 39.3 years.

Causes of Work Injuries, 1962

Tables 13 to 18 set forth our experience by accident type and agency. They provide classification and description of objects and working environments which because of untoward events, unsafe acts or defects, cause accidents resulting in compensable injuries.

The "type" describes the way in which the accident happened, e.g., by the laimant striking against, being struck by, falling or slipping, etc.

The "agency" is the substance, object or other part of the working environment which is most closely associated with the injury and could be machinery, cols, transportation vehicles, etc.

The numbers of cases and total and average costs of compensation cases settled during 1962 are set out in Table 13 by type of work injury. This is followed by a breakdown of type of work injury by class in Table 14. The most prevalent "work injury" types are Struck By (18,396 or 28.5%); Over-Exertion (11,336 or 17.6%); Falls and Slips (Same Level) (10,859 or 16.8%); Falls and Slips (Different Levels) (6,737 or 10.4%); and Striking Against (6,332 or 9.8%).

The numbers of cases and total and average costs of compensation cases settled during 1962 by "agency group" are tabulated in Table 15. The most prevalent "agencies" are Working Materials and Objects (19,091 or 29.6%); Miscellaneous Agencies (13,826 or 21.3%); Working Surfaces (Same Level) (9,316 or 14.4%); Working Surfaces (Different Levels) (6,593 or 10.2%); and Machinery (4,962 or 7.7%).

The interrelation of type of work injury and agency group is presented in Table 16 for compensation cases settled during 1962. In addition, a detailed agency breakdown is presented by type of disability in Table 17 and by class of industry in Table 18.

Table 16 reveals 11,971 cases of "Struck By Working Materials and Objects". This is 18.5% of all settled compensation claims. Reference to Table 17 under "Working Materials and Objects" shows that a large number of such claims would be included in the 8,707 claims allocated to "Materials Being Handled by Victim".

Similarly of the 8,132 claims for "Falls and Slips on Working Surfaces Same Level", a large proportion of such cases would be included in the 6,907 accidents due to "Slippery Surfaces".

Similarly of the 6,593 cases of "Falls and Slips from Working Surfaces Different Levels", 2,881 or 43.7% were falls and slips from "Ladders and Stairs" and 1,982 or 30.1% were caused by "Platforms and Ramps".

The following is a summary of the agencies causing the greatest number of permanent disabilities and fatalities.

Machinery

A total of 746 or 27.3% of all permanent disability claims settled during 1962 were due to machinery. Machinery accounted for only six fatalities, or 2.5% of the total.

Working Materials and Objects

Some 521 or 19.1% of all P.D. claims settled during 1962 were due to "Working Materials and Objects". "Materials Handled by Victim" and "Materials in Use or Stored in Plant" accounted for 189 or 36% of these cases. This agency also produced 35 or 14.5% of all fatalities with no single sub-agency predominant.

Working Surfaces (Different Levels)

Some 336 or 12.3% of all P.D. claims settled during 1962 were due to "Working Surfaces (different levels)". Accidents due to "Ladders, Stairs, Platforms, Scaffolds and Stagings" accounted for 243 or 72% of these claims. This agency also was responsible for 38 or 15.7% of all fatalities settled during 1962 with the sub-agency ladders, stairs, platforms, etc., producing 17 or 45% of these fatalities.

Working Surfaces (Same Level)

Some 186 or 6.8% of all P.D. claims settled during 1962 were due to "Working Surfaces (same level)". Accidents due to "Slippery Surfaces" accounted for 145 or 78% of these claims. This agency produced only one fatality, and this was also due to a slippery surface.

Powered Transportation (Excluding Falls)

A total of 175 or 6.4% of all P.D. claims settled during 1962 were due to "Powered Transportation". Accidents due to "Automobiles and Trucks" accounted for 122 or 69.7% of these claims. This agency also produced 66 or 27.3% of all fatalities settled during 1962 with 43 or 65% of such claims due to automobiles and trucks.

To aid in preparation of accident statistics at the Federal Provincial level, the Board adopted a new Agency Code at the beginning of 1959 and this new description is shown in Tables 15, 16, 17 and 18. We would caution against the comparison of statistics since 1959 by agency with years prior to 1959.

PART OF BODY INVOLVED

Head, face and neck	3.7%	
Eyes.	2.5%	
Chest	4.1%	
Back and spine	18.3%	
Other trunk		
Upper extremities(excluding hands and fingers)		
Hands and fingers.	27.2%	
Lower extremities(excluding feet and toes)	12.0%	
Feet and toes	17.6%	
Multiple injuries	2.5%	
Internal organs	0.1%	64,583 = 100%

The above percentages reflect the frequency of injuries to various parts of the body for compensation cases settled during 1962.

Many of these accidents could have been prevented and the seriousness of many might have been reduced if adequate safety precautions, as advocated by the Safety Associations, had been followed.

ACCIDENT PREVENTION FORMATION OF ASSOCIATIONS AND COMMITTEES

Section 117 of the Workmen's Compensation Act provides that:— "The employers in any of the classes for the time being in Schedule 1, may form themselves into an association for accident prevention and may make rules for that purpose."

"If the Board is of opinion that an association so formed sufficiently represents the employers in the industries included in the Class, the Board may approve such rules and, when approved by the Board and by the Lieutenant Governor n Council, they are binding on all employers in industries included in the Class."

The following Associations have been formed:

Industrial Accident Prevention Associations
Transportation Safety Association of Ontario
Construction Safety Associations of Ontario
Electrical Utilities Safety Association of Ontario
Ontario Pulp and Paper Makers' Safety Association
Forest Products Accident Prevention Association
Mines Accident Prevention Association of Ontario

Nature of Work Injuries, 1962

Table 19 represents the total costs for compensation cases settled during 1962 by class and nature of injury. Table 20 follows with total costs by class and region of injury. Finally, Table 21 provides a cross-classification by nature and region of injury. All cost totals have been taken to the nearest dollar.

The most common type of injury in Table 19 involves sprains and strains (30.2%). Next is cuts and lacerations (22.3%); bruises, contusions and abrasions (18.9%); and fractures (14.8%). It should be noted that the category "all other injuries" includes accidents due to heat, exhaustion, sunstroke, frostbite, drowning, asphyxiation, shock and multiple injuries.

The figures in Table 20 show that 17,595 or 27.2% of all compensation cases settled in 1962 involved injuries to the hands and fingers; 11,353 or 17.6% to the feet and toes; 11,844 or 18.3% to the back and spine; and 7,751 or 12.0% to other lower extremities. The region of injury with the highest average cost is "internal organs" with an average cost per case of \$7,565.17.

Care should be exercised when comparing the number of cases and costs for the period 1958–1962 by Region of Injury, with figures for prior years. Region categories were redefined at the beginning of 1958 to bring them more in line with current anatomical categories.

An analysis of Table 21 shows that 53.8% of sprains and strains involved injuries to the back and spine and a large percentage (59.9%) of cuts and lacerations involved the hands and fingers as one might expect. Sprains and strains, and cuts and lacerations are the two most common types of injuries as mentioned above in connection with Table 19.

Permanent Disability Cases, 1962

As mentioned earlier in this report, 2,728 permanent disability cases were settled during 1962. Table 22 classifies permanent disability cases by per cent impairment of physical capacity and class of industry. This is followed in Table 23 by nature of injury.

It is noted that 67%~(1.825) of the permanent disability cases resulted in a rating of less than 10% disability.

Table 24 illustrates the per cent impairment and region of injury of permanent disability cases settled during 1962.

Industrial Diseases, 1961 and 1962

The frequency of industrial diseases is shown in Table 25 for 1961 and 1962.

Fatal Cases, 1962

Details concerning the 242 fatal cases settled during 1962 are set out in Tables 26 and 27.

Tables 26 and 27 do not include cases which may have been settled in 1961 or earlier as temporary or permanent disability and who died during 1962, e.g., silicosis pensioners, paraplegics, etc., even though the death claims may have been allowed and additional awards made. These cases are considered as re-opened claims. There were 32 silicosis pensioners whose death claims were allowed during 1962, with an average cost per case of \$22,928.75. This compares with 38 cases and an average cost of \$22,813.53 in 1961. The average cost of all settled death claims during 1962 should be noted in a later table.

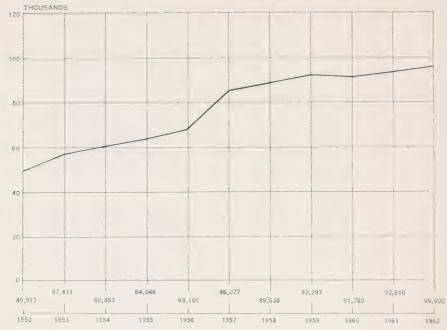
When a pensioner dies, his claim must also be processed as a potential death claim but these cases are not included among the reopened case total unless a further award has been made.

Schedule 1 Compensation and Medical Aid Costs, 1962

The last two tables (Tables 28 and 29) include the total compensation costs incurred (in all years) for the Schedule 1 claims settled during 1962, and the medical aid costs to the end of 1962 for those claims. A group breakdown is again provided due to many requests for more detailed information. It is very likely that some claims settled during 1962 will be reopened for further compensation awards in 1963 and many will be reopened for payment for medical accounts not yet received. These costs, of course, are not included.

The average Schedule 1 compensation cost for temporary total disability (\$232.82) and the average Schedule 1 compensation cost for all types of disability (\$540.77) have both increased during 1962. The general trend in compensation costs is continuing upwards. To illustrate, the corresponding figures for 1955 were \$174.65 and \$359.29 respectively. The increase in the average compensation cost over the years is due both to increased benefits under the Act and to higher industrial wages.

CHART A—EMPLOYERS COVERED UNDER SCHEDULE 1 OF THE WORKMEN'S COMPENSATION ACT (ONTARIO), 1952–1962



At December 31st each year.

CHART B—PAYROLL, SCHEDULE 1, COVERED BY ASSESSMENTS
ISSUED 1952 TO 1962

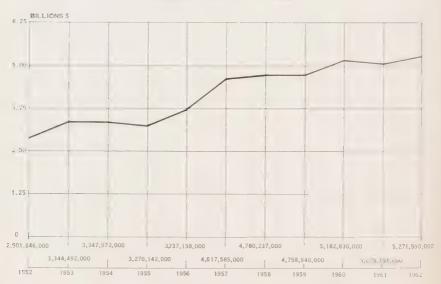
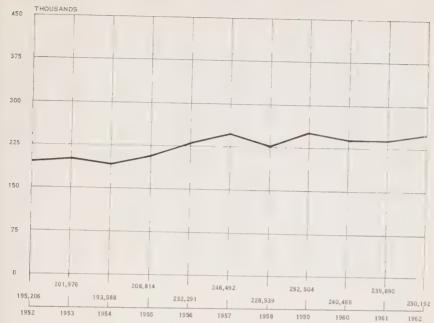


CHART C—SETTLED CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, SCHEDULES 1 AND 2, 1952-1962



Based upon claims initially settled in the year designated.

CHART A illustrates the increase in the number of Schedule 1 employers over he period 1952-1962. The large increase in 1957 resulted from legislation oringing all retail stores employing help under the Act.

Chart B illustrates the increase in Schedule 1 payroll covered by assessments sued during the period 1952–1962. An increase in payroll of \$196,439,000.00 noted for 1962.

CHART C illustrates the trend in settled compensation and medical aid claims or the period 1952–1962. The general trend has been upwards and this trend minued upwards during 1962.

TABLE 1—NUMBER OF FIRMS IN SCHEDULE 1, BY GROUP AND CLASS, AT DECEMBER 31, 1962

CLASS	GROUP	GROUP	GROUP	GROUP	GROUP	GROUP	GROUP	GROUP	GROUP	GROUP	Тотлі
	0	1	2	3	4	5	6	7	8	9	
			1								
01	1.611	771									2,382
02	61										61
03	762										762
04	395		385								780
05		56	16	176	11	1					260
06	444		8	380	142						974
07	31			13							44
08	158			233							391
09	54	18									72
10	2.397				209		1,459			500	4,568
11	106	9,560		1	1,309						10,976
12	875	190	171	399		7					1,642
13	762	58									820
14	382										382
15	683	921		286	52	196	18				2,150
16	33	374		256							665
17	143	156									299
18	1,297	1,066									2,368
19	398	1.482									1,880
20	4,653	1.286	1,115	302							7,356
21	576	1,162									1,738
22	417		1,266	5,734							7,417
23	168	78	257								503
24	9,942			5.115		2.094					17.151
25	756	2,454	6,845	443	3,740	245					14,483
26	15,780										15,780
TOTAL:											95,900

TABLE 2—PAYROLL, SCHEDULE 1, COVERED BY ASSESSMENTS ISSUED DURING 1962

CLASS	PAYROLL
01	\$ 73,956,000
02	110,507,000
03	43,919,000
04	44,176,000
05	, , ,
06	97,050,000
07	87,950,000
08	
09	00,0=0,000
10	=0,000,000
11	784,484.000
10	460,404,000
13	-0210001000
I 1 '	33,976,000
# Marine	54,859,000
	-00,020,000
16	/ /
17	93,429,000
18	
19.	220,615,000
20	210,137,000
21.	87,998,000
22	404,055,000
23	19,697,000
24	379,112,000
25	576,804,000
26	432,284,000
Total	\$5,271.590.000*

^{*} Individual earnings in excess of \$5,000.00 per annum taken as \$5,000.00.

TABLE 3—SETTLED CLAIMS FOR WORK INJURIES INVOLVING PAYMENT, BY TYPE OF CLAIM, 1952-1962

Type of Claim						YEAR					
	1952	1958	1591	1955	1956	1957	1958	1959	1960	1961	1960
Medical Aid only: Schedule 1 Schedule 2 and Crown	124,331	120,351	121,318 14,352	130,895	146,862	159,183	145,193	160,410 18,948	156,361	157,129	185.981
Totals	137,938	143.467	135,670	147.330	164,416	177,154	161,355	179,358	172,498	175,876	181,903
Temporary partial disability only*: Schedule 1			1					1,045	990	939	693
Totals								1,071	1,010	957	1004
Temporary total disability: Schedule 1 Schedule 2 and Crown	892	48.970	48,952 6,696	52,259	57,789	61.177	168.55. 186.15	61,101 8,050	56,619	52,906	54,427
Totals	54,802	55,992	55,648	59,284	65,313	68,722	64,441	69,154	63,982	60,191	61,613
Permanent disability: Schedule 1	1,937	1,977	1,808	1,756	2,047	2,095	2,226	2,389	2,491	2,385	2,501
Totals	2,157	2,198	1,994	1,922	2,250	2,278	2,440	2,612	2,710	2,593	2,728
Fatal: Schedule 1Schedule 2 and Crown	241	265	232	221	258	280	245	279	224	233	207
Totals	309	319	276	278	312	338	303	309	569	273	242
GRAND TOTALS	195,206	201,976	193,588	208,814	232,291	248,492	228.539	252,504	240,469	239,890	250,192‡

* Temporary Partial Disability Only cases (previously counted as temporary total) are shown separately from 1959 to 1962.



CLASSES OF INDUSTRY

All industries protected under Schedule 1 of The Workmen's Compensation Act are classified to facilitate their annual assessment. Industries are segregated into classes and groups and for rating purposes various groups are combined as indicated in the detailed class description which follows.

CLASS 1

Grou	P	RAT No.
0 2 3	Lumbering, Logging, Bark-peeling, Booming, Cordwood Cutting, Rafting, River-driving, Woods-operations, including construction and repair of Dams, Camps, Buildings and Roads, hauling or loading Logs on cars, trucks or vessels, and Catering by or in connection with the Logging industry or its contractors	001
1	Lath-mills, Sawmills, Shingle-mills, Operation of; Basket-bottoms, Cooperage-stock, Headings, Spokes, Staves, Manufacture of; Rossing	008
	Veneer, Veneer Articles, Plywood, Manufacture of	012
	Lumber-Yards in connection with sawmills are to be included with the sawmill	s.
	CLASS 2	
0	Corrugated-paper or Fibre-Board Boxes or Cases, Fibre Board, Manufacture of; Paper-mills, Pulp and Paper-mills; Pulp-mills.	023
	CLASS 3	
0 1 2 3	Artificial Limbs, Bed-springs of Wood, Canoes, Coffins, Cork Articles, Cork Carpets, Fixtures of Wood, Furniture, Linoleum, Mattresses, Organs, Phonographs, Pianos, Piano-actions or Piano-keys, Skiffs, Small Boats, Wicker and Rattan Ware, Manufacture of; Installation of Pipe-organs; Picture-framing; Upholstering	037
	CLASS 4	
0 1	Excelsior, Hardwood Flooring, Wooden Boxes or Packing-cases, Manufacture of; Lumber-yards in connection with planing mills or sash and door factories; Planing or Moulding Mills; Sash and/or Door Factories	045
2 3 4	Baskets, Cheese-boxes, Churns, Refrigerators, not included in Class 10, Spokes and Hubs for wooden vehicles. Toys and Novelties, not included in Class 10, Turned and Shaped Goods, Washing-machines, not included in Class 10, Wooden Barrels or Kegs. Manufacture of	054
	Brooms, Brushes, Carpet-sweepers, Door-screens, Dusters, Grilles, Hockey-sticks, Lacrosse-sticks, Ladders, Lead-pencils, Matches, Mops, Musical Instruments, not included in Class 10, Picture-frames, Pressed-wood Pulleys, Pumps, not included in Class 10, Screens or Window-shades, not included in Class 10, Shade-rollers, Skis, Sport Rackets, Toboggans, Venetian Blinds made of wood, and other articles made of wood, Manufacture of; Carpenter-, Joiner-, or Cabinet-work in Shop; Hand-carving; Pattern-making	062
	CLASS 5	
1	Mining, Reduction, Smelting, Treatment, (gold)	069
2	Mining, Reduction, Smelting, Treatment, (nickel or nickel-copper)	076
4	Mining, Reduction, Smelting, Treatment, (uranium)	084
3	Mining, Reduction, Smelting, Treatment, (all other)	091
()	Diamond-drilling, as a business	091
	Cross Cutting, Drifting or Shaft-sinking, in or for mines, as a business	106
5	Reduction of Ores, Smelting of Ores not including iron, Treatment of Ores or	100
	Minerals, as a business.	114

CLASS 6

RO	UP	RAT
0 1 5	Stone-cutting, Stone-dressing, Quarrying, Stone-crushing; Marble Works.	No.
2	Cement, Manufacture of	121
3 6	Artificial Brick and Stone, Brick, Cement Blocks or Tile, Coal Briquettes, Fire-proofing, Foundry-facings, Peat-Fuel, Plaster Board, Plaster Blocks or Plaster Casts, Porcelain, Pottery, Roof-tile, Sewer-pipe, Slate, Stone or Artificial Stone Paving Blocks, Terra Cotta, Tile, Manufacture of; Lime-burning; Lime-kilns; Milling of Gypsum, Lime, Limestone, or other stone	129
4	Glass, Glass Products, Manufacture of; Glass-cutting	153
	CLASS 7	
0 1 2	Iron Smelting (with blast-furnace); Rolling-mills; Steel-works; Heavy Forgings; Metal Pipe and Tube, Manufacture of	1.00
3	Abrasives, Alundum, Artificial Abrasives, Artificial Graphite, Carbon Electrodes. Carborundum, Electrolytic Ferro-silicon, Manufacture of	162 170
	CLASS 8	
0	Foundries;	
,	Foundries (brass or aluminum); Lead Works; Babbitt Metal, Cast Hot-water-boilers and Cast Radiators, Manufacture of:	
	Foundries (malleable iron); Metal Bedsteads, not included in Class 10, Metal Sanitary-ware, Metal Water-fixtures, Pipe-fittings, Wrought-iron Pipe or Tubing, Manufacture of	180
	Die-Casting.	188
3	Electric- or Gas-Welding, as a business	196
	CLASS 9	
0	Structural Iron, Metal or Steel, Fabrication of	1301
1	Ship-building or Ship-repairing; Operation of Dry docks	204
	The organization of Day dooms	212
	CLASS 10	
0 1 2 3 8 8	Ammunition-Shells (without explosives), Axles, Springs, or other Vehicle-Parts (metal), Boilers, Carriage-Mountings, Chains, Cranes, Cream-separators. Cutlery, Engines, Firearms, Freight or Passenger Elevators, Furnaces, Gas Fixtures, Hardware, Instruments, Iron Stairs, Light-Forgings, Machinery, Metal Articles, Metal Awnings, Metal Ceiling, Metal Doors, Metal Roofing, Metal Screens, Metal Sheets, Metal Shingles, Metal Siding, Metal Window-frames, Ornamental Iron for Buildings or Fences, Safes, Sheet-metal Enamelled Wares or Articles, Sheet-metal Wares or Articles, Sporting-Goods, Steel Barrels, Steel Bedsteads, Steel Drums, Steel Tanks, Tinware, Tools, Toys, Utensils and Wares, Manufacture of; Blacksmith-shops; Galvanizing; Heat-treating; Machine-shops; Metal Enamelling; Metal Stamping-works; Plating; Tinning	246
1	Bolts, Cables, Cold-drawn Shafting, Fencing (including Erection), Lightning-rods, Metal Flag-staffs, Nails, Nuts, Screens, Screws, Windmills, Wire Baskets, Cages, Cloth, and other Wire Goods, Wires, Manufacture of	255
;	Adding-Machines, Buttons of Horn, Ivory, Metal or Pearl, Cameras, Cashregisters, Clocks, Electric Shavers, Incandescent Lamps, Jewellery, Machine Needles, Musical Instruments, Neon-tube-lights, Optical Goods, Phonographrecords, Photographic Supplies, Plaster Statuary, Radio-tubes, Radios and	

CLASS 10 (Cont'd)

GROUI	,
	Television-sets (including Servicing), Rubber Stamps or Stencils, Scales, Sewing Machines, Typewriters, Vacuum Cleaners, Watch-cases, Watches, Manufacture of; Dental Laboratories; Polishing and Buffing; Vacuum Metallizing
	Celluloid, Ivory, or Plastic Articles, Manufacture of
	Batteries, Dry and Storage, Manufacture of; Storage Battery business, Operation of
9	Electric Apparatus, Appliances, Fixtures, Motors, Ranges, Refrigerators, Washing Machines, Manufacture of
	CLASS 11
0 2	Agricultural Implements, Carriages, Farm-tractors, Motor-truck Bodies, Sleighs, Threshing-machines, Vehicles, other than self-propelled vehicles, Manufacture of
1	Automobiles, Buses, Locomotives and Motor Trucks, Manufacture of
	Aeroplanes, Automobile-bodies, Baby-carriages, Bicycles, Motor Cycles, Toy Sleighs, Toy Wagons, Tricycles, Manufacture of; Auto Upholstering; Automobile-painting or trimming; Automobile slip-cover installation; Automotive Machine Shops; new and used Automobile-sales business; new and used Trailer sales or rental business; Garages; operating Auto Laundries; operating Auto Rental Agencies; Painting Vehicles or Vehicle-parts; Parking-stations or Parking-lots; Salvaging Automobile parts; Service Stations; Spray Paint Shops
:}	Car Shops; Gun Carriages, Manufacture of
4	Operation of the business of selling, renting, servicing, or repairing of Machinery, Boats, Outboard Motors and Equipment with its warehousing or distribution
	CLASS 12
()	Gasoline, Petroleum, Petroleum Products, Manufacture of, including distribution and transmission; Gasoline, Petroleum, Petroleum Products, Distribution and Transmission of; Oil Wells, Operation of
1	By-product Coke-ovens, Gas Wells, Operation of; Manufacture of Gas, including distribution and transmission; Distributing and Transmitting Natural Gas
	Well Boring and Drilling
2	Asphalted, Pitched or Tarred paper, Dry Colour, Japan and other Driers, Oil, Paint, Printing-ink, Printers' Rollers, Tar. Turpentine, Varnish, Manufacture of
	Soap, Manufacturer of
1	Ammonia, Baking-powder, Candles, Celluloid, Chercoal, Corrosive Acids or Chemicals, Drugs, Dyes, Extracts, Medicines, Mucilage, Non-corrosive Acids or Chemical Preparations, Non-hazardous Chemical Preparations, Perfumes, Pharmaceutical or Toilet Preparations, Salts, Shoe-blacking or -polish, Wax Crayons, Wood-alcohol, Writing-ink, Yeast, Manufacture of
5	Cartridges, Cordite or other High Explosives, Dynamite, Fireworks, Fuses, Guncotton, Gunpowder, Nitro-glycerine, Torpedoes, Manufacture of
	CLASS 13
0	Buying and selling, with handling, of Seed, Feed, Flour and Grain; Cattle-foods, Cereals, Manufacture of; Milling; Seed cleaning
I	Operating Clover-mills, Ensilage-cutters, Grain Elevators, Hay Baling machines, Threshing-machines; Warehousing or Handling of Grain

CLASS 14

GRO	DUP	RATE
0	Abattoirs; Butchering; Packing-Houses; Fertilizers, Glue, Meat Products, Manufacture of; Meats, Preparation of	No. 440
	CLASS 15	
0		
1 2	Biscuits, Cereal Products, Chewing-Gum Chocolete Coope Conferting	
3	Canning or Preparation of Fish, Fruit. Vegetables or Other Food-stuff; Cider, Vinegar, Condensed Milk or Cream, Jam, Fruit Juice, Manufacture of; Pickle factories.	
4	Glucose, Starch, Manufacture of; Sugar-refineries	464
	Condiments, Malt or Malt Products, Spices, Manufacture of; Roasting and Grinding Coffee and Roasting Nuts; Blending or Packaging of Tea	
5	Breweries, including distribution; Brewers' warehouses, including distribution; Distilleries, including distribution; Distribution of Brewery or Distillery Products; Alcohol, Malt, or Spirituous Liquors, Methylated Spirits, Manufacture of Mineral Waters, Soda-water, Manufacture of	
	Mineral Waters, Soda-water, Manufacture of	499
	Wine, Manufacture of	508
6	Cigarettes, Cigars, Tobacco or Tobacco Products, Manufacture of	516
	CLASS 16	
0	Embossing Leather, Japanning Patent Leather; Tanneries; Wool-pulling; Furs or Hides, Preparation of	526
1 2	Belting, Boots, Gloves, Harness, Saddlery, Shoes, Trusses or Other Goods and Products of Leather; Bags, Purses, Suit-cases, Trunks, Valises, Whips, Manufacture of	535
3 4	Belting, Gloves, Golf-balls, Hose, Imitation Leather, Shoes, Tires, Tubing or Other Goods and Products of Rubber, Manufacture of; Tire Sales and service business, Operation of	544
	CLASS 17	
0 2	Bleaching, Dyeing, or Finishing Fabrics; Weaving-mills; Bags, Blankets, Canvas, Cloth, Fabrics, Textiles, Manufacture of;	
	Carpets, Felt Hats, Rugs, Manilla or Hemp Goods or Products, Manufacture of;	
	Binder-Twine, Cordage, Fibre or Asbestos Goods, Ropes, Manufacture of; Woolscouring;	
	Flax-mills; Cotton Waste, Felt, Haircloth or Goods, Shoddy, Manufacture of	555
1	Knitting and Spinning; Braids, Hosiery, Shoe Laces, Thread, Yarn, Manufacture of	591
()	CLASS 18	
0	Articles made from Fabrics or Leather (not included in Class 16 or 17), Artificial Feathers, Artificial Flowers, Awnings, Canvas Goods, Caps, Clothing-Pads, Collars, Corsets, Crests, Embroidery, Furs, Gloves, Hats (other than felt), Labels, Lamp-shades (including assembling electric lamps), Men's or Women's Clothing, Mittens, Neck-ties, Quilts, Robes, Shirts, Stuffed Dolls, Whitewear, Window-drapes, Window-shades (not included in Class 4), Tarpaulins, Tents, Manufacture of; Covering Umbrellas; Erecting Awnings	601
1	Bleaching, Cleaning, Dyeing, Pressing; Laundries, Operation of; Towel and Toilet supply business.	
	Tonet supply business.	610

CLASS 19

		RATE
ROU ()	Printing and Publishing, including job work; Publishing	No. 619
1 2 3	Blue printing; Book-binding; Embossing; Engraving or Photo-Engraving (not including printing); Job-printing, Lithographing, including mounting and finishing; Mimeographing; Multigraphing; Multilithing; Paper Pattern-making; Paper-oiling and -waxing; Playing cards (including printing), Manufacture of; Photostating; Printing and Gumming Paper-tape; Stationery, Paper Bags, or Other Articles of Paper, Papier-mâché Articles, Jewellery-cases, Manufacture of; Silk Screen printing; Steel-plate Bank-note Engraving and Printing; Stereotyping; Electrotyping; Type-setting and Type-foundries. Coating and Finishing of Paper, as a business; Cardboard Boxes, Wallpaper,	628
	Manufacturer of. Advertising display work; Sign painting or lettering; Signs, Manufacture and	637
	Erection	646
	CLASS 20	
0	Carting, Teaming and Trucking; Operations of Forwarding Companies or persons engaged in the business of Transportation by Canoes, Scows or Sleighs; Sanding Streets or Roads; Scavengering; Street-cleaning or removal of Snow or Ice; Warehousing or Storage (with Carting, Teaming or Trucking)	656
	Warehousing or Storage (without Carting, Teaming or Trucking)	665
	Aeroplanes, Airships or Other Flying Machines, Operation of	674
	Loading or Unloading Cars or other vehicles; Stevedoring; Wharves, Operation of or Work Upon	683
1	Buying and selling, with handling, of Coal, Ice, Wood, Lumber, or Builders'-supplies; Buying and selling, with handling of Metals other than Scrap Metals; Cutting, Storing, Handling and Delivering Natural Ice; Artificial Ice, Manufacture of, including handling and delivering; Kiln-drying; Mixing and Delivering Ready-Mixed Concrete; Creosoting of Timbers	692
2	Conveying Passengers by Automobile or Trolley-coach; Taxicab Business	709
2	Buying and selling, with handling, of Second-hand Materials including scrap metals; Wrecking Automobiles	717
	Buying and selling, with handling, of Second-hand Materials other than metals	726
	CLASS 21	
()	Air-ports, Culverts or Small Bridges, Roads, Construction of	736
	Asphalt, Paving-material, Manufacture of; Side-walks, Construction of	7+1
1	Blasting or Caisson-work, as a business; Bridges, Construction of; Bulldozer Operations; Land-cleaning, clearing, grubbing or stumping; Laying of Mains and Connections; Pipe Line, Construction of; Rental and Operation of construction equipment; Reinforcing Steel, Installation or Erection of; Sewers (Storm and Service), Construction of; Shaft-sinking; Trenching (where pipe and conduit is laid); Tunnelling; Waterworks-systems (including operation and maintenance), Construction of; Well-digging;	
	Excavating; Test Boring and Earth Sampling	7.53
	CLASS 22	
()	Electric-light Systems, Electric-light Works, Electric Power-plants, not included in Schedule 2, Construction or Operation of; Electric Power-lines, Electric Power-transmission lines, not included in Schedule 2, Construction, Installation or Operation of; Electrical Operations by Municipalities or Commissions (by application);	
	Construction or operation of telephone or telegraph lines and works for the purposes of the business of a telephone or telegraph company, not included in Schedule 2	772

CLASS 22 (Cont'd)

JKU	OUP	No.
2	Business of Municipalities transferred from Schedule 2 to Schedule 1 by application (including all activities except electric or telephones); Fire, Police, Roads, Waterworks Boards or Commissions	
	Municipal School Boards (by application)	
:}	All businesses excluded by the general terms of Schedule 1 of the Act but admitted by application	*
	CLASS 23	
0	Erection of Prefabricated Structural Steel or Concrete; Steel Bridges or Prefabricated Concrete Bridges; by the Manufacturer or as a business	809
	Chimneys, Fire-escapes, Stacks (high metal) not included in Class 24, Stand-pipes, Water-towers, Windmills, Erection, Installation and Repair of; Wrecking of Machinery;	
	Boilers by the manufacturer or as a business, Freight or Passenger Elevators, Engines, Heavy Machinery, Iron Stairs, Ornamental Metal-work on Buildings, Tanks by the manufacturer or as a business, Erection, Installation and Repair of	827
1	Breakwaters, Canals. Dams, Dry-docks, Harbour-improvements, Piers, Railways (not including Bridge-construction), Wharves, Construction of; Canal or Dam Maintenance; Diving, Dredging; Pile-driving; Railways (not included in Schedule 2), Operation of; Sand-sucking; Subaqueous Construction	836
2	Fishing	844
	CLASS 24	
0 1 2 7 8	Bricklaying, Cement- or Concrete-work. Construction of Buildings or Construction in respect of Buildings: Construction or Erection of Blast-furnaces. Chimney-stacks, Coke ovens. Filtration plants, Grain-elevators, Power-plants, Pulp-mills, Pumping-stations, Sewage Disposal plants, and other High Structures; Moving of Houses or other Buildings, Lathing, Mason-work, Plastering, Pointing, Roofing, Sand-blasting, Steam-cleaning of Buildings, Stone-setting, Structural Carpentry, Supplying Labour other than Clerical, as a business;	
	Window-cleaning Wrecking of Buildings	854
3	Electric Wiring of Buildings; Erection of Radio- and Television-aerials, Lightning	859
4	Rods; Floor-laying; Gas- or Steam-fitting; Installation, including sale, of Air-Conditioning, Commercial Refrigeration, Furnaces, Oil-Burners, and Other Heating Appliances, Metal Ceiling, Metal Siding, Other Metal Sheets, Metal Awnings, Metal Doors, Metal Screens, Metal Window-frames; Installation of Lighting Fixtures; Marble, Mosaic or Tile Installation in interior of Buildings; Pipe-covering; Plumbing, Heating or Sanitary Engineering; Sheet-metal work	861
5	Caulking, Decorating, Glazing or Installation of Glass (plate or leaded), Insulating, Painting, Renovating, Steeple-jack work, Weather-Stripping	873
	CLASS 25	
()	Operation of Hospitals, Sanatoria, Convalescent Homes, Nursing Homes and Visiting Nursing Associations	882
1	Operation of Hotels, Motels; Cottage, Camp and Trailer Sites, where not operated in or for another industry under Part 1 of the Act	890
2	Catering, including the Operation of Boarding Cars, Canteens and Commissary Work; Operation of a Restaurant business, where not operated in or for another industry under Part 1 of the Act	898
2010	es an application to the Work-wen's Compensation Round	

RATE

CLASS 25 (Cont'd)

	· · · ·	RATE
ROU	TP	No.
3	Operation of Office Buildings whether operated as a business or by the operator for his own use and Buildings rented wholly or partly for manufacturing, retailing, wholesaling or warehousing; Building Caretaking and Janitorial Service, as a business	907
4	Operation of a Wholesale Mercantile Business	916
5	Operation of Theatres and places for exhibition of moving pictures or television, under a license issued under The Theatres Act. 1953	924
6	Supplying Clerical Employees, as a business	940
	CLASS 26	
0	Retail Mercantile Business	934
	CLASS 55 (SILICOSIS)	
	Mining Gold	960
	Mining Nickel	963
	Mining Iron.	965
	Mining Nepheline Syenite.	966
	Mining Silver, Tale, Quartz, Copper, Graphite, Lead, Zinc: Cross Cutting, Drifting or Shaft-sinking, in or for mines as a business	967
	Mining Uranium	969
	Mining Asbestos	972

The Workmen's Compensation Board uses modern electronic equipment \rightarrow in its Machine Accounting Division.



TABLE 4—CLAIMS FOR WORK INJURIES SETTLED DURING 1962, BY GROUP AND CLASS AND TYPE OF CLAIM

GROUP AND CLASS	MEDICAL AID ONLY	Temporary Partial Disability Only	Temporary Total Disability	Permanent Disability	FATAL	TOTALS
Group 010	2,253 1,252	37	 2,047 7 0 9	84 50	16 1	4,437 2,012
CLASS 01	3,505	37	2,756	134	17	6,449
Group 020	3,506	8	486	42	5	4,047
CLASS 02	3,506	8	486	42	5	4.047
Group 030	1,665	2	642	51		2,360
Class 03	1,665	2	642	51		2,360
Group 040	1,387 827	4	487 330	57 24	6	1,941 1,181
Class 04	2,214	4	817	81	6	3,122
Group 051 '' 052 '' 053 '' 054 '' 055	1,910 1,276 1,322 776 6	5 435 1 2	483 543 448 219	62 44 29 43 2	18 15 7 3 1	2,478 2,313 1,807 1,043
CLASS 05	5,290	443	1,694	180	44	7,651
Group 060 '' 062 '' 063 '' 064	558 167 1,516 1,265	1 4 1	219 20 593 292	23 1 30 7	2 1 1 1	803 189 2,144 1,566
CLASS 06	3,506	6	1,124	61	5	4,702
Group 070 " 073	4,542 298	8 4	560 99	56 8	3 .	5,169 409
CLASS 07	4,840	12	659	64	3	5,578
Group 080 " 083	1,804 412	3 1	784 85	39	1	2,631 501
CLASS 08	2,216	4	869	42	1	3,132
Group 090 " 091	1,572 444		641 177	22 5	5 2	2,240 628
CLASS 09	2,016		818	27	7	2.868
Group 100 '' 104 '' 106 '' 109	19,859 1.526 4,041 4,076	10 3 8	4,756 472 966 926	272 33 32 41	10 1 2	24,907 2,034 5,040 5,053
Class 10	29,502	21	7,120	378	13	37.034

TABLE 4 (Cont'd)

GROUP AND CLASS	2 1240 4 27 42		Temporary Total Disability	PERMANENT DISABILITY	FATAL	Totals	
Group 110	2,037	8	498	32			
" 111	14,872	20	2,595	96	5	2,575	
" 113	59		71	1		17,588 131	
" 114	1,374		358	21	1	1,754	
CLASS 11	18,342	28	3,522	150	6	22,048	
Group 120	1,072	3	333	6	3	1,417	
121	597		172	9		778	
122	748		208	12	1	969	
140	1,502	1	321	15	2	1,841	
" 125	48		6	1	,	55	
CLASS 12	3,967	4	1,040	43	6	5,060	
Froup 130	721		288	26	2	1,037	
" 131	212		64	1		277	
LASS 13	933		352	27	2	1,314	
Froup 140	2,086	1	910	31		3,028	
LASS 14	2,086	1	910	31		3,028	
Froup 150	2,164	6	765	21	1	2,957	
" 151	2,040	2	914	34	1	2,991	
" 153	1,675	1	536	23		2,235	
" 154	337		106	4		447	
" 155	2,029	1	615	18		2,663	
" 156	204		66	4	1	275	
LASS 15	8,449	10	3,002	104	3	11,568	
roup 160	269	2	152	10		433	
" 161	800	2	268	13		1,083	
" 163	1,970	12	477	27	,	2,486	
LASS 16	3,039	16	897	50		4,002	
roup 170	974		378	15		1,367	
" 171	997	1	339	15		1,352	
LASS 17	1,971	1	717	30		2.719	
roup 180	1,349	1	430	7	2	1.789	
" 181	618		245	16	2	881	
LASS 18	1,967	1	675	23	4	2,670	
roup 190	630		196	6		832	
" 191	3,310	4	832	46		4,192	
LASS 19	3,940	4	1,028	52		5,024	

TABLE 4 (Cont'd)

	P AND ASS	MEDICAL AID ONLY	Temporary Partial Disability ()NLY	Temporary Total Disability	PERMANENT DISABILITY	Fatal.	TOTALS
(Froup	200	5,270	9	2,974	77	14	8,344
	201	2.347	3	955	50	3	3,358
**	202	281	2	110	9	3	405
**	203	765	2	345	10	1	1,123
('LASS	20	8,663	16	4,384	146	21	13,230
	210	2,296	1	1,028	59	4	3,388
* *	211	2,536	1	1,519	59	5	4,120
Class	21	4,832	2	2,547	118	9	7,508
Group	220	661		178	4		843
66	222	1,976	3	832	36	10	2.857
66	223	2,691	12	1,238	53	3	3,997
CLASS	22	5,328	15	2,248	93	13	7,697
	230	1,265	2	318	28	2	1.615
6.6	231	442		185	14	1	642
66	232	65		28			93
CLASS	23	1,772	2	531	42	3	2,350
	240	11,808	17	6,842	259	19	18,945
6.6	243	7,314	10	2,083	70	4	9,481
6.6	245	768		441	12	1	1,222
CLASS	24	19,890	27	9,366	341	24	29,648
Group	250	7,134	3	1,326	24	1	8,488
6.6	251	739		288	14	2	1.043
	252	3,008	7	1,209	27	1	4,252
	253	214	1	75	6	1	297
	254 255	3.525 71	4	$\frac{990}{27}$	35	5	4.559 101
	25	14,691	15	3,915	109	10	18,740
	260	7.824	14	2,306	63	2	10,209
CLASS	26	7.824	14	2.306	63	2	10.209
Groun	551	24		2	12	2	40
	552	1		2	1	4	2
6.6	553	2			5	1 ,	8
6.6	554	3			1		4
CTACC	55	30		2	19	3	54

GROUP AND CLASS	MEDICAL AID ONLY	Partial	TEMPORARY TOTAL DISABILITY	PERMANENT DISABILITY	FATAL	Totals
Schedule 1 Schedule 2 Crown Prov. Crown Dom.	165,984 9,297 2,983 6,639	693 3* 4* 6*	54,427 3,502 950 2,734	2,501 129 30 68	207 20 7 8	223,812 12,951 3,974 9,455
TOTALS	184,903	706†	61,613	2,728	242	250,192

^{*} Estimated.

The above table indicates that Classes 2, 4, 5 and 7 have the highest proportion of compensation cases resulting in permanent disability.

Class
$$2 - 7.8\%$$
 (42 cases) Class $5 \ddagger - 8.3\%$ (199 cases) Class $4 - 8.9\%$ (81 cases) Class $7 - 8.7\%$ (64 cases)

TABLE 5—COMPENSATION CLAIMS FOR WORK INJURIES SETTLED DURING 1962, BY TYPE OF DISABILITY AND YEAR OF OCCURRENCE*

Type of Claim	Риов то 1960	1960	1961	1962	Totals
Cemporary disability	239	771	11,313	49,290	61,613
Permanent disability	478	826	1,134	290	2,728
Patal	13	2	52	175	242
	-				vana.
Totals	730	1,599	12,499	49.755	64.583

Excluding cases where compensation paid for temporary partial disability only.

TABLE 6—COMPENSATION CLAIMS FOR WORK INJURIES REOPENED DURING 1962 FOR FURTHER PAYMENT, BY TYPE OF DISABILITY

Many claims are reopened for further payment after being initially settled. The frequency of such claims is not accurately known for 1962 but it is our stention to reinstate this table at a later date.

^{† 443} of these cases are in Class 5.

Including Silicosis.

TABLE 7—TIME LOSS FOR COMPENSATION CASES SETTLED DURING 1962, BY TYPE OF DISABILITY AND AVERAGE WAGE, BY GROUP AND CLASS

			TIME	LOSS			WACIE
GROUP AND CLASS	Disability*			ANENT BILITY†	FATAL CASES		AVERAGE
CLASS 1	TOTAL DAYS	Average Days	Total Days	Average Days	TOTAL DAYS	Average Days	WEEKLY WAGE
Group 010	70,194 18,538	34.3 26.1	18,847 5.906	224.4 118.1	18	1.1	\$85.26 60 98
CLASS 01	88,732	32.2	24,753	1847	18	1.1	79 01
Group 020	15,503	31.9	5.800	138.1			92 96
Class 02	15.503	31.9	5.800	138 1			92 96
Group 030	15.030	23.4	5.337	104.6			70 53
Class 03	15,030	23.4	5,337	104.6			70.53
Group 040	12,495 7,965	25.7 24.1	7.355 1.863	129.0 77.6	10	1.7	66 79
CLASS 04	20,460	25.0	9.218	113.8	10	1.7	65.40
Group 051	22,077 16,785 17,438 11,671 9	45.7 30.9 38.9 53.3 9.0	17,691 7,930 6,638 16,464 493	285.3 180.2 228.9 382.9 246.5	5 1,458	0.3 97.2	79.44 101.74 103.83 113.14 60.01
CLASS 05	67,980	40.1	49,216	273.4	1,463	33.3	97 38
Group 060	7,166 523 18,000 6,772	32.7 26.2 30.4 23.2	4,773 46 7,077 1,103	207.5 46.0 235.9 157.6			84.52 103.64 81.03 85.91
CLASS 06	32,461	28.9	12,999	213.1	***********		83.38
Group 070	22,270 3,936	39.8 39.8	10.347 1.622	184.8 202.8	21	7.0	105 97 94 73
CLASS 07	26.206	39.8	11,969	187.0	21	7.0	104.28
Group 080	21,512 1,873	27.4 22.0	8,799 104	225.6 34.7	10	10.0	82.61 85.95
Class 08	23,385	26 9	8.903	212.0	10	10.0	82.94
Group 090	18,167 4,759	28.3 26.9	3.421 1.279	155.5 255.8	294	58.8	95.33 81.67
Class 09	22,926	28.0	4.700	174.1	294	42.0	92.37

TABLE 7 (Cont'd)

CL	OUP ND ASS		RY TOTAL		ANENT	1		WAGE‡
	ASS	TOTAL		DISAL	BILITY	FATAL	Cases	AVERAGE
Group :	Group 100	DAYS	Average Days	Total Days	Average Days	Total Days	Average Days	WEEKLY
aroup.	100	119 605	92.0	90 509	104.4			
	104	113,605 11,844	$23.9 \\ 25.1$	36,563	134.4	63	6.3	\$82.46
66	106	22,010	$\frac{25.1}{22.8}$	4,398 4,792	133.3 149.8			83.06
"	109	20,800	$\frac{22.5}{22.5}$	6,527	159.2		*******	68.75 84.06
CLASS	10	168,259	23.6	52,280	138.3	63	4.8	80.85
	110	18.400						
	110	13,460	27.0	6,229	194.7	***************************************		86.75
	111	69,384	26.7	16,668	173.6	4	0.8	83.65
	113 114	2,010	28.3	118	118.0		*******	91.36
4		8,305	23.2	1,773	84.4			79.93
CLASS I	11	93,159	26.5	24.788	165.3	4	0.7	83.87
Group 1	120	9,866	29.6	811	135.2			92.32
6.6	121	4,590	26.7	512	56.9			94.61
"	122	5,299	25.5	1,355	112.9			84.47
"]	123	8,455	26.3	1,995	133.0			75.08
"]	125	107	17.8	103	103.0			93.80
CLASS I	12	28,317	27.2	4,776	111.1			85.81
Group 1	130	8.210	28.5	3,879	149.2	10	5.0	64.65
" 1	131	1,791	28.0	351	351.0			88.28
Class 1	13	10,001	28.4	4,230	156.7	10	5.0	68.94
Group 1	140	20,959	23.0	6,565	211.8			74.47
Class 1	14	20,959	23.0	6,565	211.8			74.47
Group 1	50	17,681	23.1	3,797	180.8			78.18
" 1	151	25,126	27.5	5,447	160.2	2	2.0	67.66
" 1	53	14,106	26.3	2,611	113.5			62.27
	54	3,127	29.5	345	86.3			75.71
	55	14,368	23.4	3,611	200.6			84.28
" 1	56	1,632	24.7	782	195.5			61.70
CLASS 1	5	76,040	25.3	16,593	159.5	2	0.7	72.94
Group 1	60	4,652	30.6	2,008	200.8			75.33
	61	5,520	20.6	2,696	207.4	**********	******	54.33
" 1	63	12,367	25.9	6,653	246.4		******	85.41
Class 1	_	22,539	25.1	11,357	227.1	******		74.42
Group 1	70	0.207	24.6	9.242	156.2			61.07
" 1	71	9,297 $7,696$	24.6 22.7	2,343 $2,867$	191.1			61.97 59.50
Class 1		16,993	23.7	5,210	173.7		-	60.80

			TIME	LOSS			1 337 A CS 124
GROUP AND		RY TOTAL		ANENT BILITY†	FATAI	CASES	WAGE AVERAGE
CLASS	TOTAL DAYS	Average Days	TOTAL DAYS	Average Days	TOTAL DAYS	Average Days	WEEKLY WAGE
Group 180	9,392	21.8	964	137.7			\$54.91
" 181	6,609	27.0	4,468	279.3	•••••	*******	53.57
CLASS 18	16,001	23.7	5,432	236.2	************		54.42
Group 190	4,041	20.6	1,044	174.0	***************************************		87.22
" 191	20,014	24.1	5,513	119.8	***************************************		76.36
Class 19	24,055	23.4	6,557	126.1		*******	78.43
Group 200	86,248	29.0	22.010	285.8	245	17.5	84.34
" 201	25,101	26.3	6,786	135.7	210		77.61
" 202	4,116	37.4	1,758	195.3	6	2.0	74.46
" 203	9,306	27.0	1,218	121.8			65.72
CLASS 20	124,771	28.5	31,772	217.6	251	12.0	81.16
Group 210	33,824	32.9	15,884	269.2			88.75
" 211	52,739	34.7	17,163	290.9	18	3.6	92.41
Class 21	86,563	34.0	33,047	280.1	18	2.0	90.93
Group 220	4,216	23.7	1,277	319.3	***********	******	89.47
'' 222	22,077	26.5	5,324	147.9	37	3.7	73.09
" 223	36,431	29.4	7,981	150.6			59.44
CLASS 22	62,724	27.9	14,582	156.8	37	2.8	66.87
Group 230	10,766	33.9	10,909	389.6			117.50
" 231	6,227	33.7	3,262	233.0			97.15
" 232	845	30.2	***********				68.05
Class 23	17,838	33.6	14,171	337.4			107.81
Group 240	210,665	30.8	59,476	229.6	77	4.1	85.93
" 243	57,274	27.5	18,331	261.9			95.17
" 245	15,009	34.0	2,793	232.8		*******	87.89
Class 24	282,948	30.2	80,600	236.4	77	3.2	88.08
Group 250	37,507	28.3	5,784	241.0			49.03
" 251	9,251	32.1	2,268	162.0			52.76
" 252	28,130	2 3.3	3,890	144.1			48.30
" 253	1,879	25.1	755	125.8			58.71
" 254	22,846	23.1	7,387	211.1			66.99
" 255	851	31.5	949	316.3			43.87
Class 25	100,464	25.7	21,033	193.0			53.77
Group 260	52,894	22.9	10,480	166.3	***********		63.77
CLASS 26	52,894	22.9	10,480	166.3	-		63.77

			TIME	E LOSS			
Group and Class		ARY TOTAL		IANENT BILITY†	FATAI	WAGE‡	
	Total Days	Average Days	Total Days	Average Days	TOTAL DAYS	AVERAGE DAYS	WEEKLY WAGE
Group 551	320	160.0	4,128	344.0	**********	******	\$51.09
" 553 " 554	********		1,850	370.0	630	630.0	*****
Class 55	320	160.0	5,978	314.6	630	210.0	51.09
Schedule 1 Schedule 2 Crown Prov Crown Dom	97,986	27.9 28.0 30.1 23.9	482,346 31,312 6,197 12,926	192.9 242.7 206.6 190.1	2,908 9 75	14.0 0.5 10.7	79.25 86.19 62.12 77.02
Totals	1,709,350	27.7	532,781	195.3	2,992	12.4	79.28

^{*} Excluding cases were compensation paid for temporary partial disability only.

TABLE 8—COMPENSATION CASES SETTLED DURING 1962, BY TYPE OF DISABILITY, SEX AND AGE GROUP*

Age Groups	Tempo Tot Disab	PAL	1	Permanent Disability		ΓAL	гоТ	Totals		
	M	F	M	F	М	F	M	F		
Tinden 16 man	70	1.0	0.1			1				
Under 16 years	79	19	21	2		******	100	21		
16 to 19 years	3,102	462	87	11	3		3,192	473		
20 to 24 years	6,964	496	189	9	19		7,172	505		
25 to 29 years	8,267	485	255	12	25	1	. 8,547	498		
30 to 34 years	8,475	485	328	9	40		8,843	494		
35 to 39 years	7,847	690	3 2 3	20	30		8,200	710		
40 to 44 years	6,227	570	298	24	19	1	6,544	595		
45 to 49 years	5,229	571	282	30	23	1	5,534	602		
50 to 54 years	4,122	504	246	20	17	1	4,385	525		
55 to 59 years	3,074	378	208	15	24	1	3,306	394		
60 to 64 years	1,977	218	167	16	14		2,158	234		
65 years and over	949	97	141	10	13		1,103	107		
Age not specified	285	41	4	1	10		299	42		
Totals	56,597	5,016	2,549	179	237	5	59,383	5,200		

^{*} Excluding cases where compensation paid for temporary partial disability only.

[†] Time loss in permanent disability cases to date pension awarded.

[†] Average wage basis on total earnings (not total compensation basis), for temporary total disability cases only.

TABLE 9-COMPENSATION CASES SETTLED DURING 1962

Class	Undi	ER 16	16 то	19	20 то	24	25 то	29	30 то	34	35 то	39	40 Te	0 44
	М	F	M	F	M	F	M	F	M	F	M	F	M	F
-					-						-	,	-	
01	5		240	3	403	4	439		424	2	336	3	268	1
02			23		71	1	83	4	76	4	80	2	75	2
03	4	1	49	3	86	4	101	6	71	5	72	6	61	1.
04	2		69	4	113	8	110	5	111	8	79	10	81	4
05	1		43	1	243	1	330		332		311	3	230	
06	1		56	2	133		182	7	204	1	188	7	131	5
07			9	1	59	1	85		131		118		89	
08			30	2	98	5	88	1	129		137		114	1
09	1		17		99		150		180		158		115	1
10	11	1	415	84	842	79	925	101	944	82	948	116	729	92
11	1		183	3	498	11	524	3	544	2	476	6	437	3
12	1		43	6	112	6	141	3	172	2	140	7	123	12
13			13		34		53	1	36		45	1	36	1
14	1	2	52	10	108	7	118	21	110	16	117	20	93	7
15	7	1	191	32	397	42	391	33	347	52	338	72	258	36
16	4	2	59	19	122	23	110	10	85	14	116	18	73	11
17	1	2	58	29	63	21	45	26	69	30	55	41	58	18
18			40	35	57	38	51	42	51	44	28	33	42	36
19	3		129	26	154	21	122	13	109	17	88	29	73	21
20	3		150	2	434	2	761	1	886	1	701	2	500	4
21	4		148		347		440		444	1	385		284	1
22	10		123	9	188	13	230	10	247	17	257	18	247	26
23	1		12		78		90		102		79		60	
24	13		423	2	1,274		1,600	1	1,604	2	1,462	3	984	2
25	6	9	195	126	299	126	344	129	300	118	292	186	246	176
26	14	3	254	53	313	56	210	42	177	44	219	78	161	67.
55													1	
SCHEDULE 1	94	21	3,024	452	6,625	469	7,723	459	7,885	462	7,225	661	5,569	521
SCHEDULE 2	1	21	67	3	288	7	455	12	570	8	512	10	480	14
CROWN PROV.			36	13	88	9	88	10	78	10	77	20	88	37
CROWN DOM.	5		65	5	171	20	281	17	310	14	386	19	407	2:
Totals	100	21	3,192	473	7,172	505	8,547	498	8,843	494	8,200	710	6,544	59

^{*} Excluding cases where compensation paid for temporary partial disability only.

Y SEX, CLASS AND AGE GROUP*

45 T	o 49	50 т	o 54	55 т	o 59	60 т	0 64	65 A		No Speci		То	TALS
М	F	M	F	M	F	M	F	М	F	M	F	M	F
210	3	206	2	148	1	90		54		22		0.045	1.0
55	3	31		28		26		12	******			2,845	19 16
65	4	42	2	39	3	32	1	30		5		657	36
72	5	70		56	6	45		34	1	10	1	852	52
174		101		73	1	45		17		12		1,912	6
89	2	69	2	59	ļ	35		10		7		1,164	26
77	2	61	1	46	1	28		16		1		720	6
74		61	1	77	1	57		30		6		901	11
109		78		68		40		16	1	1	1	1,032	2
608	61	478	33	345	12	253	4	125	5	33	5	6,656	675
.337		241	2	204	4	129		55		13		3,642	34
116	15	59	11	60	5	40		10		5		1,022	67
43		39	2	36		22		14	1	3	1	374	7
66	8	62	10	51	4	29	1	16		11	1	834	107
239	40	204	41	167	30	108	14	48	5	12	4	2,707	402
66	9	79	11	43	8	39	3	20	1	2		818	129
41	24	46	19	42	9	22	5	15	3	3	2	518	229
38	28	23	27	26	14	17	7	12	4	3	6	388	314
71	18	49	19	45	12	27	5	25	1	3		898	182
394	3	299	1	179	1	130	1	68		28		4.533	18
246		180		103		44	1	29		17		2.671	3
228	35	188	24	192	33	136	20	80	11	10	2	2,136	218
69		33		31		11		10				576	1
825	2	683	1	440	1	211	3	131	1 1	65		9,715	16
248	183	231	157	164	137	106	96	97	44	11	14	2.539	1,495
144	83	119	59	87	39	57	34	32	12	10	-1	1.797	574
2		3		8		5		5				24	
.706	528	3,735	425	2,817	321	1,784	195	1,011	89	293	41	52,491	4,644
414	16	287	29	207	25	170	8	58	7	3		3,512	139
79	31	100	32	79	19	54	14	18	6	1		786	201
335	27	263	39	203	29	150	17	16	5	2 ,	1	2,594	216
534	602	4,385	525	3,306	394	2,158	234	1,103	107	299	42	59,383	5,200

TABLE 10—COMPENSATION CASES SETTLED DURING 1962, BY TYPE OF DISABILITY, SEX AND MARITAL STATUS*

Sex and Marital Status	Temporary Total Disability	PERMANENT DISABILITY	FATAL	Totals
Males:	27.025			
Married	35,865	1,874	183	37,922
Single	11,399 272	492	39 4	11,930
All other	261	10	2	273
Not specified	8,800	136	9	8,945
Totals	56,597	2,549	237	59.383
Females:				
Married	2,651	105	5	2,761
Single	989	35		1,024
Widowed	429	22	*****	451
All other	174	9		183
Not specified	773	8	••••	781
Totals	5,016	179	5	5.200
Grand Totals	61,613	2,728	242	64,583

[·] Excluding cases where compensation paid for temporary partial disability only.

TABLE 11—COMPENSATION CASES SETTLED DURING 1962, BY TYPE OF DISABILITY AND MONTH OF OCCURRENCE*

Month of Occurrence	Temporary Total Disability	PERMANENT DISABILITY	FATAL	TOTALS
January	5,391	190	24	5,605
February	4,711	208	20	4,939
March	4,800	214	23	5,037
April	4,379	189	15	4,583
May	5,506	211	19	5,736
June	5,515	236	20	5,771
July	5,515	234	24	5.773
August	5,717	237	22	5,976
September	5,069	254	20	5,343
October	5,625	272	23	5.920
November	5,003	256	15	5.274
December.	4,382	227	17	4,626
Totals	61,613	2,728	242	64,583

^{*} Excluding cases where compensation paid for temporary partial disability only.

TABLE 12—COMPENSATION CASES SETTLED DURING 1962, BY TYPE OF DISABILITY AND COUNTY*

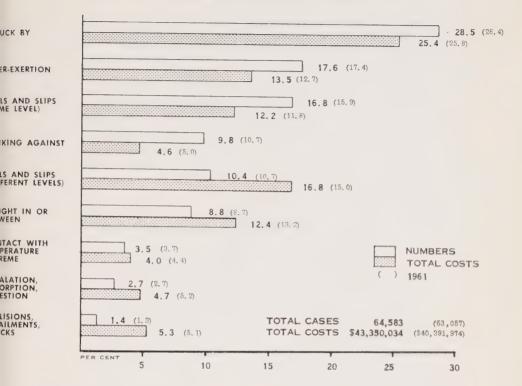
County or District	TEMPORARY TOTAL DISABILITY	PERMANENT DISABILITY	FATAL	TOTALS
lgoma	1,140	89	9	1,238
rant	542	32	2	576
ruce	237	15	1	253
arleton	3,009	95	3	3,107
ufferin	77	3		80
undas	51	3		54
urham	159	7		166
lgin	396	14	1	411
ssex	1,783	116	3	1,902
rontenae	530	16		546
lengarry	84	3	1	88
renville	121	8	*****	129
rey	382	31	5	418
aldimand	198	11	1	210
aliburton	62	5		67
alton	1,031	49	3	1,083
astings	704	48	9	761
uron	338	10	3	351
enora	512	33	7	552
ent	577	30	2	609
mbton	647	23	4	674
nark	331	14	4	349
eds	287	18	$\overline{2}$	307
nnox-Addington	91	3	1	95
ncoln	929	44	6	979
anitoulin	43	3		46
iddlesex	2,053	75	6	2,134
uskoka	209	14	2	225
pissing	785	40	4	829
orfolk	259	15		274
orthumberland	176	16	2	194
tario	1,048	43	3	1,094
ford	595	22	1	618
rry Sound	252	19	î	272
tricia	84	6	3	93
el	1,327	47	9	1,383
rth	398	22	1	421
erborough	384	22		406
escott	99	2	1	102
nce Edward	74	7 .		81
iny River	282	14		296
nfrew	551	33	2	586
ssell	48	2		50
icoe	1,194	44	6	1.244
rmont	346	26		372
lbury	1,782	92	11	1,885
niskaming-Cochrane	2,439	137	28	2,604
ınder Bay	1,352	80	19	1,451
toria	155	12		167
terloo	2,085	118	2	2,205
lland	1,325	76	15	1,416
llington	654	33		687
ntworth	3,666	200	8	3,874
·k	23,530	777	48	24,355
t in Ontario	200	11	3	214

TABLE 13—COMPENSATION CASES SETTLED DURING 1962, BY WORK INJURY TYPE AND TOTAL COST*

Was I among There	Number	Compensation Cases			
Work Injury Type	CASES	TOTAL	Average		
Striking against	6,332	\$ 1,988,323	\$ 314.01		
Struck by	18,396	11,026,455	599.39		
Struck by Caught in or between	5,679	5,369,051	945.42		
Collisions, derailments and wrecks		2,280,669	2,481.69		
Falls and slips same level	10,859	5,270,037	485.32		
Falls and slips different level		7,287,440	1,081.70		
Contact with temperature extreme	2,248	1,749,146	778.09		
Inhalation, absorption, ingestion		2.047,264	1,186.13		
Contact with electric current		269,214	2,361.53		
Over-exertion	11,336	5,852,487	516.27		
Miscellaneous accident types		209,948	885.86		
Totals	64.583	\$43,350,034	\$ 671.23		

^{*} Excluding cases where compensation paid for temporary partial disability only.

CHART D—PERCENTAGE OF COMPENSATION CLAIMS SETTLED DURING 1961 AND 1962 (NUMBERS AND TOTAL COSTS), BY LEADING WORK INJURY TYPES*



^{*} Excluding cases where compensation paid for temporary partial disability only.

Chart D shows the percentage distributions of both cases and total costs for leading work injury types.

The chart also illustrates which work injury types result in higher average costs. For example, "Falls and Slips (Different Levels)" account for 10.4% of all compensation claims and 16.8% of the total cost of all compensation claims (high average cost). On the other hand, "Striking Against" accounts for 9.8% of all compensation claims but only 4.6% of the total cost (relatively lower average cost). See Table 13 for actual averages.

TABLE 14—COMPENSATION CASES SETTLED DURING 1962. BY WORK INJURY TYPE AND CLASS OF INDUSTRY*

*	Torns	2,864 576 693 693 1190 1190 12918 1190 726 1034 1034 1034 1038 1034 1038 1034 1038 10	3,651 3,651 2,810	64,583
INDUSTR	Mecel Laveous Accident Types	aa & aa=-a-5a= & \$0 	125 66 3.1 15.1	237
CLASS OF	Олен-	268 100 134 124 125 126 127 127 128 129 120 120 120 120 120 120 120 120 120 120	10,012 671 173 173	11,336
AND	CONTACT WITH ELECTRIC CURREXT	_ ww r - 0 w 0 % + w + - 0 0 0 0 0 m - r -	25 %	111
INJURY TYPE	Іинльятюк, Авѕовртюк, Імсеятюй		25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,726
WORK IN	CONTACT WITH TEMPERATURE EXTREME	######################################	2.090 75 17 68	2,248
962, BY	Falls and Sups Differ- eut Levels	25.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	5,790 456 93 898	6,737
DURING	Falls and Slips Same Level	390 977 987 114 114 1170 697 697 697 113 113 113 113 113 113 113 11	8.951 862 246 797	10.859
SELILED	Collisions, Derailments And Wrecks	m	E 22 = 1	919
CASES	rhota() no zi zaawta&	\$6925E8825E8825E8825E8825E8825E8	5.276 201 55 117	5,679
NSAHON	प्रमाहा <i>स</i> म	2 150 2 150	16,817 839 205 544	18,396
4—COMPEN	STRIKING	88.88.88.88.88.88.88.88.88.88.88.88.88.	5.716 3.16 2.55 2.55 3.66	6,3332
IABLE 14	CLASS	28888888888888888888888888888888888888	HEDULE 1 HEDULE 2 SOWN PROV. SOWN DOM.	TALS



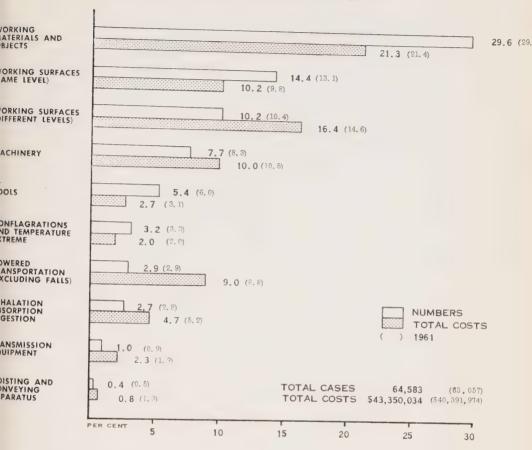
TABLE 15—COMPENSATION CASES SETTLED DURING 1962, BY AGENCY GROUP AND TOTAL COST*

A (C	Number	Compensat	TION CASES
Agency Group	OF Cases	TOTAL	AVERAGE
Tools	3,480	\$ 1,171,466	\$ 326.63
Machinery	4,962	4,353,277	877.32
Transmission equipment.	622	1,016,910	1,634.90
Working materials and objects	19,091	9,223,931	483.16
Hoisting and conveying apparatus	277	336,129	1,213.46
Powered transportation (excluding falls)	1,856	3,883,012	2,092.14
Powered transportation (falls only)	191	191,705	1,003.69
Hand-operated vehicles	281	72,655	258.56
Conflagrations and temperature extremes	2,066	854,921	413.80
Explosions	182	894.225	4,913.32
Substances causing disease or injury through inhalation, absorption, ingestion of or contact			
with	1,726	2,047,264	1,186.13
Electricity	114	269,214	2,361.53
Working surfaces (same level)	9,316	4,412,378	473.63
Working surfaces (different levels)	6,593	7,123,910	1,080.53
Miscellaneous agencies	13,826†	7,499,037	542.39
Totals	64,583	\$43,350,034	\$ 671.23

^{*} Excluding cases where compensation paid for temporary partial disability only.

^{† 11,336} cases of over-exertion.

CHART E—PERCENTAGE OF COMPENSATION CLAIMS SETTLED DURING 1961 AND 1962 (NUMBERS AND TOTAL COSTS), BY LEADING AGENCIES INVOLVED*



^{*} Excluding cases where compensation paid for temporary partial disability only.

Chart E shows the percentage distributions of both cases and total costs by leading agency group. For example, "Working Materials and Objects" account for 29.6% of all compensation claims and 21.3% of the total costs of all compensation claims settled during 1962. On the other hand, "Powered Transportation (Excluding Falls)" account for only 2.9% of all claims and 9.0% of total costs. The average cost per claim is obviously higher for the latter. See Table 15 for actual averages.

TABLE 16-COMPENSATION CASES SETTLED DURING 1962, BY AGENCY GROUP AND TYPE OF WORK INJURY*

Totals	2,480 622 622 19,091 191 277 1,856 191 281 281 2,066 1,726 1,726 1,726 1,726 1,726 1,3826	64,583
Miscellaneous Accident Types	237	237
()VER-	11,336	11,336
CONTACT WITH CURRENT	117	114
ABSORPTION, ABSORPTION, INGESTION	1,726	1,726
CONTACT WITH EXTREME	2.066	2,248
FALLS AND SLIPS DIFFERENT LEVELS	134	6,737
FALLS AND SAME LEVEL	57 57 8.132 8.132	10,859
COLLISIOUS, AND WRECKS	919	919
Сатиент Ту ов Ветwееи	2.540 490 1,826 139 434 250	5,679
STRUCK	2,957 1,338 101 11,971 138 503 281	18,396
STRIKING AGAINST	523 1,084 31 3,1 2,667 1,184	6.332
AGENCY GROUP	Tools. Machinery Transmission equipment Working materials and objects. Hoisting and conveying apparatus. Powered transportation (excluding falls) Powered transportation (excluding falls) Powered transportation (excluding falls) Foundagrations & temperature extremes. Explosions. Substances causing disease or injury through inhalation, absorption, ingestion of or contact with. Electricity. Working surfaces (same level) Working surfaces (different levels) Working surfaces (different levels)	Totals

* Excluding cases where compensation paid for temporary partial disability only.

TABLE 17—COMPENSATION CASES SETTLED DURING 1962, BY DETAILED AGENCY BREAKDOWN AND TYPE OF DISABILITY*

A. Tools: All tools including hand, mechanical and electrical motive power. 3,328 151 1 3,480 Totals. 3,328 151 1 3,480 B. Machinery: All machinery, such as mixers, presses, lathes, etc. 4,210 746 6 4,962 Totals. 4,210 746 6 4,962 Totals. 4,210 746 6 4,962 C. Transmission Equipment: Belts, pulleys, chains, lines, etc. 480 141 1 622 Totals. D. Working Materials and Objects: Falling trees and limbs. Materials being handled by fellow workmen. 483 27 9 519 Materials being handled by fellow workmen. 250 10 1 261 Materials being handled by victim. 8,599 107 1 8,707 Materials falling from stockpiles or loads. 1,361 27 6 1,394 Materials in use or stored in plant. 1,104 2 1,1016 Objects thrown or kicked back by tools. 1,104 2 1,1016 Objects thrown or kicked back by machinery. 267 33 3 303 Objects thrown or kicked back by machinery. 267 33 3 303 Objects thrown or kicked back by machinery. 267 33 3 303 Objects in water (e.g. logs, boats, etc.). 6 6 1,854 Christing and conveying Apparatus. E. Hoisting and conveying Apparatus: Hoisting and conveying Apparatus: Hoisting and conveying apparatus. Protals. F. Powered Transportation (Excluding Falls): Automobiles and trucks. Mine or quarry cars. 43 7 2 52 Street cars. 9 2 11 Trators, loadmobiles, etc. 194 27 11 232 Trains or other railway welicles. 3 1 4 4 Aircraft. 4 4 7 7 7 7 7 7 7	1	Breakdown of Agencies	Tem- porary Total Dis- ABILITY	Per- Manent Dis- Ability	FATAL	TOTAL
B. Machinery: All machinery, such as mixers, presses, lathes, etc. 4,210 746 6 4,962 TOTALS. 4,210 746 6 4,962 C. Transmission Equipment: Belts, pulleys, chains, lines, etc. 480 141 1 622 TOTALS. 480 141 1 622 D. Working Materials and Objects: Falling trees and limbs. 483 27 9 519 Materials being handled by fellow workmen. 250 10 11 261 Materials falling from stockpiles or loads. 1,361 27 6 1,394 Materials in use or stored in plant. 1,725 82 1,807 Nails and spikes. 1,014 2 0bjects thrown or kicked back by tools. 115 67 182 Objects thrown or kicked back by machinery. 267 33 3 303 Objects being hoisted or conveyed. 240 40 22 283 Objects falling in mines and quarries. 232 44 8 284 Objects in water (e.g. logs, boats, etc.). 6 Curknown working materials or objects, or n.e.c. 4,243 82 4 4,329 TOTALS. 18,535 521 35 19,091 E. HOISTING AND CONVEYING APPARATUS: Hoisting and conveying apparatus. 233 37 7 277 TOTALS. 233 31 37 7 277 TOTALS. 43 7 7 277 TOTALS. 43 7 7 277 TOTALS. 5 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8	Α.	All tools including hand, mechanical and electrical	3,328	151	1	3,480
All machinery, such as mixers, presses, lathes, etc.		Totals	3,328	151	1	3,480
C. Transmission Equipment: Belts, pulleys, chains, lines, etc	В.	All machinery, such as mixers, presses, lathes, etc	4,210	746	6	4,962
Belts, pulleys, chains, lines, etc		Totals	4,210	746	6	4,962
D. Working Materials and Objects: Falling trees and limbs	C.		480	141	1	622
Falling trees and limbs		Totals	480	141	1	622
E. Hoisting and Conveying Apparatus: Hoisting and conveying apparatus. 233 37 7 277 Totals	D.	Falling trees and limbs. Materials being handled by fellow workmen. Materials being handled by victim. Materials falling from stockpiles or loads. Materials in use or stored in plant. Nails and spikes. Objects thrown or kicked back by tools. Objects thrown or kicked back by machinery. Objects being hoisted or conveyed. Objects falling in mines and quarries. Objects in water (e.g. logs, boats, etc.). Unknown working materials or objects, or n.e.c.	250 8,599 1,361 1,725 1,014 115 267 240 232 6	10 107 27 82 2 67 33 40 44	1 1 6 3 3 8	261 8,707 1,394 1,807 1,016 182 303 283 284 6
Hoisting and conveying apparatus		Totals	18,535	521	35	19,091
F. Powered Transportation (Excluding Falls): Automobiles and trucks	E.	Hoisting and conveying apparatus	233	37	7	277
Automobiles and trucks. 1,176 122 43 1,341 Mine or quarry cars. 43 7 2 52 Street cars. 9 2 11 Tractors, loadmobiles, etc. 194 27 11 232 Trains or other railway vehicles 80 12 5 97 Other motor-driven transportation vehicles 34 1 35 Animal-drawn vehicles 3 1 4 Aircraft 5 4 9 Watercraft 1 1 2 Miscellaneous vehicles and crafts 70 3 73		Totals	233	37	7	277
Totals	F.	Automobiles and trucks Mine or quarry cars Street cars Tractors, loadmobiles, etc Trains or other railway vehicles. Other motor-driven transportation vehicles. Animal-drawn vehicles. Aircraft Watercraft.	43 9 194 80 34 3 5	7 2 27 12 1 1	2 11 5 4 1	52 11 232 97 35 4 9
		Totals	1,615	175	66	1,856

TABLE 17 (Cont'd)

	Breakdown of Agencies	Dis-	PER- MANENT DIS- ABILITY		Total
G.	Powered Transportation (Falls Only): All moving vehicles	181	9	1	191
	Totals	181	9	1	191
Η.	Hand-Operated Vehicles: Hand trucks, wheelbarrows, etc	278	3		281
	Totals	278	3	*****	281
I.	Conflagrations and Temperature Extremes: Conflagration. Exposure to welding flashes. Exposure to cold or cold substances. Exposure to steam or other hot vapours. Exposure to hot liquids or molten metal. Exposure to heat or hot substances, n.e.c.	399 132 58 166 893 386	5 1 3 10 6	2 1 1 3	406 134 58 170 906 392
	Totals	2,034	25	7	2,066
J.	Explosions: Air blasts (bumps) in mines Blasting operations Coal and/or dust. Gasoline, oil, and chemicals. Pressure vessels (steam, liquid, air or gas). Ammunition, firearms, and other explosions, n.e.c Totals	1 8 2 63 42 18	13	9 1 2 1 1	1 30 3 72 48 28
К.	Substances Causing Disease, or Injury Through Inhalation, Absorption, Ingestion of or Con- tact with: Acids, alkalis, and similar chemicals. Dust (Silicosis, etc.). Poisonous gases. Poisonous vegetation. Radioactive substances. Miscellaneous poisonous agencies. Industrial diseases, n.e.c.	1,058 7 75 47 441	5 54	3 4 1 13 21	1,063 64 79 47 1 1 471 1,726
L.	ELECTRICITY: Lightning accidents Exposure or contact with electricity	3 95	8	8	3 111
	Totals	98	8	8	114

TABLE 17 (Cont'd)

	Breakdown of Agencies	PORARY TOTAL DIS- ABILITY	PER- MANENT DIS- ABILITY	FATAL	- Total
N	M. Working Surfaces, Same Level: Collapse of resistance Rough ground or floor. Slippery surfaces. Unknown working surfaces, n.e.c. Totals.	943 6,761 1,183	5 12 145 24	 I	247 955 6,907 1,207
	TOTALS	9,129	186	1	9,316
N	Working Surfaces, Different Levels: Bridges, trestles, and catwalks. Buildings, roofs, and towers. Holds of vessels. Ladders and stairs. Platforms, ramps, and stationary vehicles. Poles, trees, logs and stumps. Scaffolds and stagings. Shafts, pits, excavations, etc. Stockpiles and loads. Unknown working surfaces or n.e.c.	14 2,747 1,922 59 836 209 100 92	4 43 1 128 58 5 5 57 25 4 11	2 9 6 2 9 7 	27 271 15 2,881 1,982 64 902 241 104 106
	Totals	6,219	336	38	6,593
O.	Miscellaneous Agencies: Animals Bites and stings, etc Flying particles Infection, n.e.c. Landslides, or cave-ins Over-exertion Rivers, lakes, seas or harbours Striking against, or caught in or between buildings and structures. Struck by any other person other than violence. Violence Miscellaneous Totals	103 30 815 27 39 11,143 6 1,031 79 163 75	3	1 1 13 9 4 1 4 3 36	107 30 854 30 63 11,336 10 1,056 83 171 86
	GRAND TOTALS	61,613	2,728	242	64,583

^{*} Excluding cases where compensation paid for temporary partial disability only.

TABLE 18—COMPENSATION CASES SETTLED DURING 19

Agencies	1 1	2	3	4	5	6	7	8	9	10	11	12	13
A. Tools: All tools including hand, mechanical and electrical			-		-								
motive power	434	18	78	84	81	45	17	28	39	322	240	32	13
Totals	434	18	78	84	81	45	17	28	39	322	240	32	13
3. Machinery:													13
All machinery, such as mixers, presses, lathes, etc.	259	75	125	196	129	65	55	76	61	1,133	286	69	31
Totals	259	75	125	196	129	65	55	76	61	1,133	286	69	31
. Transmission Equipment:													
Belts, pulleys, chains, lines, etc	48	18	7	14	25	21	8	12	7	73	28	10	15
Totals	48	18	7	14	25	21	8	12	7	73	28	10	15
). Working Materials and													
Objects: Falling trees and limbs	357	17		2	5 .				1		1	2	
Materials being handled by fellow workmen	9	2	1	4	12	3	4	11	3	27	14	4	
Materials being handled by victim	419	61	98	131	207	190	90	155	199	1,420	558	124	23
Materials falling from stock- piles or loads	74	20	18	27	39	34	19	31	20	177	58	20	4 1
plant Nails and spikes	99 10	25 2	14 7	26 9	61 17	54 21	39 1	40	61 18	260 49	112 17	20 9	8 1
Objects thrown or kicked back by tools	20	3	3	8	15	6	3	2	4	15	18	1 .	
back by machinery	39	3	14,	25	9	7	9	8	5	50	24	1	1
conveyedObjects falling in mines and	22	4		4	13	8	10	4	18	29	22	5	
QuarriesObjects in water (e.g. logs, boats, etc.)	1				188	4	2		1			2	
Unknown working materials or objects, or n.e.c.	165	34	44	56	97	85	62	44	99	501	228	65	17
Totals	1,215	171	199	292	663	412	239	289	429	2,528	1.053	253	58

Excluding cases where compensation paid for temporary disability only.

BY DETAILED AGENCY BREAKDOWN AND CLASS OF INDUSTRY*

_	_	_									01 11	100	SIKT				
15	16	17	18	19	20	21	22	23	24	25	26	55	Scн.	Scн. 2	Crn. Prov.	Crn Dom	
													1		1		
77		3 4	5 50	30	99	170	13	3 1	7 474	205	251		3,224	114	70	7	2 3,480
77	76	6 4	5 50	30	99	170	13	3 1	7 474	205	251		3,224	- 114	70		
285	166	16-	142	217	207	163	130) 21	297	161	147		4,710	133	31	88	3 4.96 2
285 —	168	164	142	217	207	163	130) 21	297	161	147		4.710	133	31	88	-
														-	THE R S MANAGEMENT		
50	10	21	9	23	28	41	17	15	33	14	14		568	23			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
50	10	21	9	23	28	41	17	15	33	14	14		568	23		27 27	622
					9	32	13		10	1	1		451	47	10		
13	4	4		3	13	11	11	2	59	10	11		227	24	19	2	519 261
46	121	94	49	134	708	401	229	109	1 361	407	255		7,989	376	61	281	8.707
56	19	14	6	17	148	63	29	14	233	51	57		1,265	64	8	57	1,394
12 7	38	25 5	9	28 3	146 53	110 73	48 21	36 7	209 543	51 22	27 27		1,646 959	84 34	27	50	1,807
2	1	2	1	2	12	10	9	2	27	3	1		170	5	3	20	1,016
5	6	2	3	1	16	15	8	4	21	3	9		280	11	2	10	303
9	2	1	3		27	21	14	9	32	3	7		268	9	1	5	283
						50	3	1	22				274	7	1	2	284
								2					4	. 2			6
Z)	50	47	32	63	253	125	146	34	608	352	188		3,719	268	72	270	4.329
2	246	194	110	251 1	.385	911	531	220 3	3,125	903	576	1	7.252	931	197	711	19,091

_		$\overline{}$	$\overline{}$	-				$\overline{}$	$\overline{}$	-			$\overline{}$	$\overline{}$
	AGENCIES	1	2	3 ,	4	5	6	7	8	9	10	11	12	13
ŀ	Hoisting and Conveying Apparatus:											_		
	APPARATUS: Hoisting and conveying													
	apparatus	11	3	1	2	8	4	11	6	11	32	17	2	4
										-			-	-
	Totals	11	3	1	2	8	4	11	6	11	32	17	2	4
· .	Powered Transportation (Excluding Falls): Automobiles and trucks	23	5	4	10	13	30	8	4	7	53	145	23	6
	Mine or quarry cars	1 .				34	3	1 .				2	1 .	
	Tractors, loadmobiles, etc Trains or other railway	16	4	1	1	4	6	4	1	2	12	14	1	2
	Vehicles	1.				7	3	4].		1	2	2	2	2
	other motor driven transportation vehicles	1				1	2 .				6	3	1 .	
	Aircraft Watercraft										1	2	1	
	Miscellaneous vehicles and crafts	1	11	1	11.		2	1		1	1	2	11.	
	Totals	43	10	6	12	59	46	18	5	11	75	170	30	10
1 .	Powered Transportation					-								i
	(Falls Only): All moving vehicles	2			1	8	4	2	2 .		4	9	1	2 .
	Totals	2			1	8	4	2	2		4	9	1	21.
H.	HAND-OPERATED VEHICLES:													
	Hand trucks, wheelbarrows,													
	etc	2	4	4	3	1	81	1	4	1	32	11	6	2
	Totals	2	4	4	3	1	8:	1	4	1	32	11	6	2
1.	Conflagrations and													
	Temperature Extremes:		1											
	Conflagration Exposure to welding flashes.	15	1	10	2	6 2	10	8 2	14 2	5 11	36 33	61 22	$\begin{vmatrix} 24 \\ 1 \end{vmatrix}$.	1
	Exposure to cold or cold substances	7			2	11.			11.			41.		
	Exposure to steam or other hot vapours to hot liquids or	3	3		1	2	2		3].		9	9	5 .	
	Exposure to hot liquids or molten metal	5	11	3	1	23	8	21	80	8	100	49	28	
	Exposure to heat or hot sub- stances, n.e.c.	7	5	1.		8	12	15	21	6	47	30	6	1
	Totals	37.	20	14	6	42	33	46	121	30	225	175	64	2
	IUIALS	011	20,	14	0,	44	99	40	141	20	240	110	0.1	61

16	17	18	19	20	21	22	23	24	25	26	55	Sсн. 1	Sсн. 2	Crn. Prov.	CRN. Dom.	TOTAL
3	3	3	1	25	14	15	6	35	13	13		258	10		9	277
3	3	3	1	25	14	15	6	35	13	13		258	10		9	277
				6					1							
17	5	14	26	267	101 4	66	3	95 1	73 1	1		1,129 49	$\frac{145}{2}$	27	40 1	1,341 52
3	1		9	$\frac{2}{34}$	25	26	2	13	7	1 5		211	7 11	5	5	$\frac{11}{232}$
				6	1	1			1	2		37	18	1	41	97
	1			5	3.	3	1	2		3		31	3		1	35 4
				3	1				2 .			9			1	9 2
1 .		1	2	8	1	3,.			2	2		38	30	2	3	73
21	7	15	38	325	136	99	6	111	86	63		1,513	216	35	92	1,856
	3.		6	12	13	18	1	11	5	8		120	46	2	23	191
	3.		6	12	13	18	1	11	5	8		120	46	2	23	191
101	01			2.11					0.01							
13	6	7	14	34	5	3	2	23	20	20		258	5	3	15	281
13	- 6	7	14	34	5	3	2	23	20	20		258	5	3	15	281
7	1	1	4	29	17	20,	3	49	20:	8		366	29	3	8	406
1				10	5	4	9	18	2			128	2	1	3	134
.1.				5	5	5	2	13	2			51	2	2	3	58
3	2	17	1	5	5	2	1	9	36			152	. 9	1	8	170
8	15	13	10	12	27	19	6	145	179			858	14	5	29	906
23	20	33 64	19	70	72	56	22	278	295			1,915	71	16	- 13 - 64	392
2.5	201	04	19	701	(2)	90	22	218	290	40		1,815	7.1	16	04	2,000

				-	_		_						_	
	Agencies	1	2	3	4	5	6	7	8	9	10	11	12	13
J.	Explosions: Air blasts (bumps) in mines. Blasting operations	- 1	1.							-	3	2	1	1!.
	Gasoline, oil, and chemicals Pressure vessels (steam,	4	1 .			3			4.		6	17	4	
	liquid, air or gas)	1									6	4	5	
	other explosives, n.e.c					2	1				5	4	1	2
	Totals	6	21.		1 _	23	5		5 .		20	27	11	4
K.	Substances Causing Disease or Injury Through Inhalation, Absorption, Ingestion of or Contact with: Acids, alkalis, and similar													
	Chemicals Dust (silicosis, etc.)	12	7	$\frac{6}{2}$	9	14 1	16 5	5	8 15	8	193	67 1.	46	5
	Poisonous gases	2	3		1	1	1	3	2.	1	18	3	4 .	1
	Industrial disease, n.e.c	8	6	3	5	16	6	4	3	2	65	16	10	1
	Totals	22	16	11	15	32	28	15	28	16	285	87	60	7
L.	ELECTRICITY: Lightning accidents	3												
	electricity		3 .		1	7	1	2	3	2	23	4	3	1
	Totals	3	3 .		1	7	1	2	3	2	23	4	3	1
М.	. Working Surfaces Same Level:													
	Collapse of resistance	12 . 47 220	7 64	2 5 43	1 7 64	10 23 200	2 15 94	5 8 53	2 5 57	3 10 81	14 46 423	12 40 315	3 22 155	5 63
	surfaces, n.e.c	37	7	19	13	27	30	17	7	19	139	93	11	7
	Totals	316	78	69	85	260,	141	83	71	113	622	460	191	82

	16	17	18	19	20	21	22	23	24	25	26 55	Sch.	Sсн. 2	CRN. Prov.	CRN. Dom.	Total
					······	2 1			1	1	1					1 30
1					3	4	5		5	7	1	3 69	1	1	1	$\begin{array}{c} 3 \\ 72 \end{array}$
2	1		2	1	4 .		3		6	6	1	45	2		1	48
	1					3	3		3			27	1			28
3	2		2	1	8	10	11		15	14	3,	175	4	1	2	182
													1		f	
3	40	22	8	24	24	35	22	3	230	97	14	986	26	11	40	1,063
1	2	1		2	2	2	3 13	4	8 2	1	24	64 66 29	4 5	2 9	7 4	64 79 47
												11.			1	1
0	7	7	5	28	11	15	15		43	60	6	372	11	71	17	471
5	49	30	13	54	41	58	53	7	283	158	20 24	1,518	46	93	69	1,726
								1	1			3				3
4	1 .		1	2	2	6	6	3	11	5	1	93	15		3	111
4	1 .		1	2	2	6	6	3	11	5	1	96	15		3	114
											,					
) 1	1	1 10	2 14	4	23 82	5 33	14 55	3 11	50 130	11 59	8	206 751	21 98	8 33	12 73	247 955
5	67	51	70	77	549	230	334	45	993	579	265	5,729	542	142	494	6,907
3	12	15	9	14	68	44	51	11,	173	93	46	1,052	80	8	67	1,207
5	88	77	95	106	722	312	454	70]	1,346	742	351	7,738	741	191	646	9,316

Agencies	1	2	3	4	5	6	7	8	9	10	11	12	13
N. Working Surfaces			-			-						_	
DIFFERENT LEVELS: Bridges, trestles, and cat-			1										1
walks	1	2			1	I	. 1		1	l		1	
Buildings, roofs, and towers.	4	1		2	1	4	1		9	1 0	7	3	1.
Holds of vesselsLadders and stairs	12	13	15	13	63	30	19	1.0	2		1	71	01
Platforms, ramps, and	12	10	10	10	0.0) 00	, 19	16	26	167	94	71	21
stationary vehicles	49	15	5	24	40	37	23	16	32	106	108	43	17
Poles, trees, logs, and	4,												
stumps Scaffolds and stagings	5		3	3	15	18	7	2	22	23	16	6	3
Shafts, pits, excavations,					10	10				20	1 10	0	1 9
etc	4			1					4	10	9	5	1,
Stockpiles and loads	21	1	2	2	2		2	1	5	8	5	1	2
or n.e.c	5	3	1		2		3	1	1	9	6	3	1
									-			-	
Totals	106	44	26	45	151	94	60	36	102	333	246	134	46
							-						
O. Miscellaneous Agencies:													
Animals	29									1	1	1	
Bites and stings, etc											1		
Flying particlesInfection, n.e.c.	37	3	9	10	31	21 1	9	23	29	154	111	3	6
Landslides, or cave-ins		1	1	1	13	$\frac{1}{2}$	1			0		1	1
Over-exertion	268	100	134	124	355	237	149	194	165	1,366	675	199	91
Rivers, lakes, seas or	3												,
Striking against, or caught	•)												1
in or between buildings	1 1		1	1									
and structures	16	9	6	10	26	20	7	8	16	88	65	14	2
Struck by any other person other than violence	1		1	1	2	1				3	3	3	2
Violence	1 1		11.	1	41	1				اق آ	ا ا	ड ।	21.
Miscellaneous	4	1	11.		1	1	3	1	2	4	3	2	1
Totals	360	114	153	147	429	283	169	226	212	$\frac{-}{1,624}$	863	223	104
GRAND TOTALS	2.864	576	693	904	1,918	1,190	726	912	1,034	7.331	3.676	1,089	381

-																	
5	16	17	18	19	20	21	22	23	24	25	26	55	Sch.	Scн. 2	CRN. PROV.	Crn. Dom.	TOTAL
3					. 4	7	4	3 6 2	166		3 4		22 252 11	2 12 3	1 1	2 6 1	271
66	19	24	37	-1.6	88	30	177	19	670	292	227		2,385	199	40	257	
25	14	9	10	33	398	125	107	27	222	77	62		1,745	127	27	83	1.982
1 9	3	4	3	3					605		9		. 33 . 855	25 26	2 9	4 12	
.5	4 2			3				2	80 13				215 99	15 2	5	6 2	
1	2	1	2	1	3	2	10	2	12	13	5		90	7	4	5	106
16	44	39	54	88	550	223	338	81	1,778	408	308		5,707	418	90	378	6,593
						1					1						
2 2	1		2	1	6	3 2	23 3		1	7 2			96 14	2	4	5	107 30
1	3	1 1	5 1	8	34	53 18	18 2 9	8	155 5 11	13 2 1	10		774 29 60	44	10	26	854 30
iÔ	184	120	106	200	931	431	374		1,560	812	459		10.012	671	171	482	63 11,336
							1	1					6	1	1	2	10
1	15	13	21	16	52	29	39	10	168	102	65		887	75	20	74	1.056
2				1	3	2	6		2	18	6		56	11	12	4	83
2	1	3	1	3	10 6	2	10	1	2 6	36 12	5 . 4 .		78 71	58 7	29 5	6	171 86
.9	205	138	137	230	1,043	540	490	105	1,911	1,005	556		12,083	878	254	611	13,826
)	947	747	702	1,080	4,551	2,674	2,354	576	9,731	4,034	2,371	24,	57,135	3,651	987	2,810	64,583

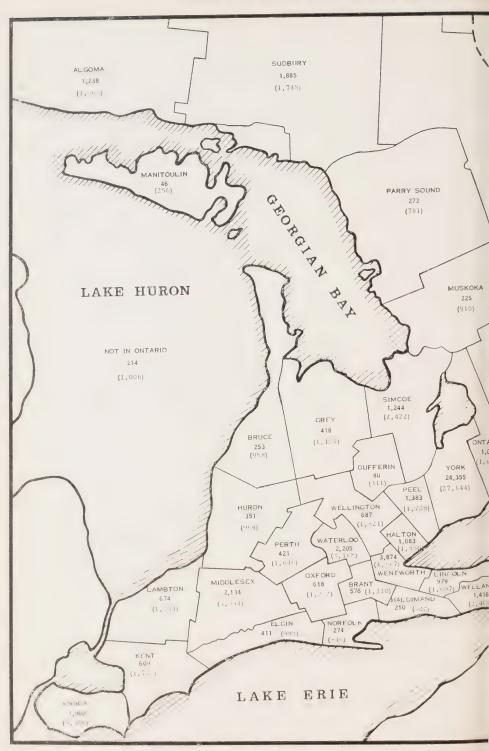
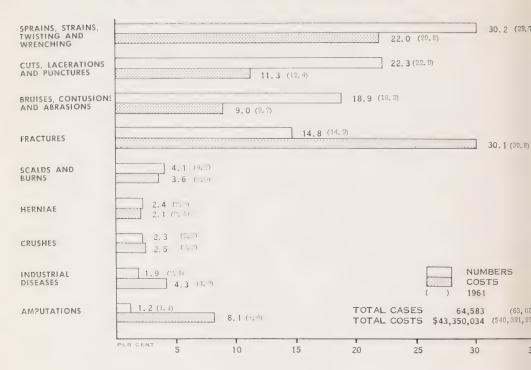




CHART G—PERCENTAGE OF COMPENSATION CLAIMS SETTLED DURING 1961 AND 1962 (NUMBERS AND TOTAL COSTS), BY LEADING NATURES OF INJURY INVOLVED*



Excluding cases where compensation paid for temporary partial disability only.

CHART G shows the percentage distributions of both cases and total costs by leading natures of injury. For example, "Cuts, Lacerations, etc." account for 22.3% of compensation claims and 11.3% of the total costs of all compensation claims settled in 1962. On the other hand, "Fractures" account for 14.8% of all claims and 30.1% of the total costs.

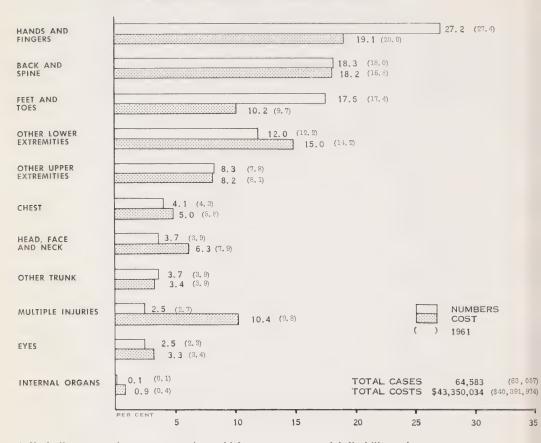
TABLE 19—TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1962, BY CLASS AND NATURE OF INJURY

Class		LACE	UTS, RATIONS	FRA	LCTURES.	Cox	UISES, TUSIONS BRASIONS	Ce	DSHES		ussions Spine (t.)	Ameur (P.D.C		Twist	STRAINS,	Spatte 4	on Burnes	Distor	- SAULLA	Нгв	NIAF	INTERNA	Inmaire	Att 0		Design Design		Го	14.
- CLASS		No. of	Corts	No. or	Costs	No. of	Costs	No. of	Costs	No. of		No. or		No. or		No. of		No. of		No. or		No. of		No. or		No. or	Cusis	No. of	Costs
01 02 03 04		976 80 265 348 2+2 214 128 154	\$ 409,205 47,982 98,111 99,395 315,053 118,550 117,552 59,087	452 114 61 110 102 192 122 127	S 629,018 310,314 92,213 193,474 1 147,000 ir 1 246 106 964 81,400	625 111 94 138 160 250 116	\$ 240,402 44,502 15,376 34,087 215,717 73,097 36,540 34,622	86 22 14 29 38 37 19 23	\$ 45,767 39,770 5,772 9,456 126,197 51,272 12,711 5,240	17 1 1 2 11 1 1 1 1 1	3,439 205 2,622 20 5 5 7 114 1 7 12 1,577	34 20 28 44 51 13 20 14	\$ 144,247 125,849 60,316 165,205 23.7 m 180,24.2 >> 0 20,546	101 178 179 179 110 111	8 252,808 173,985 66,460 56,553 10,5 907 147,114 201,170 129,512	43 8 29 16 8 	16,272 29,694 32,994 22,220 71,178 12,227 59,705	19 8	8 23,525 2,015 48 790 187.5 11 219 10.7 1,036	40 S 24 24 21 70 60 2 28	\$ 29,452 17,225 13,053 11,556 1 220 18 863 18 802 15,889		21,062 31,113 11157	21 8	39,725 74,403 471 29,078 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 + 8 8 9 13 2 + 1 + 23	1 684 15 503 1 973 1 579 251 028 86 29 67 902 306,070	2 864 8 370 1714 11 48 1 19 0 726 912	\$ 1.861.902 882.743 866.902 667.128 57.00.508 1.219.660 846.715 715.966
11		207 2 102 898 142 63 353 621 256 217	173 344 5740% 344,154 47,618 21,940 69,727 158,289 52 192 44,191	156 1,003 545 160 68 84 397 120 90	241 516 617 363 504,162 173,628 65,058 85,236 304,805 144,215 51,673	251 191 625 191 57 145 591 154 156	116,093 262,086 200,328 40,992 13,210 59,140 141,374 62,302 37,959	21 254 77 16 8 8 72 35 29	6 315 133 686 39,343 6,502 20,039 2,300 43,271 26,102 42,184	3 18 3 3 9 21 2	2 179 7 544 4,408 729 704 1,825 12,364 955 213	18 171 34 13 6 7 35 17	19 211 21, 148 172,587 24,907 16,694 39,849 70,544 124 0 0 42,372	1,029 377 136 246 1,060	297 273 154 087 568.572 126,318 59,984 129,105 439,104 16 · 250 54,276	36 210 210 99 7 27 141 28	27 035 212 096 104,034 101,141 69,092 8,330 65,894 7 216 9,674	2; 14 7 2 1 13	1 810 15 7 13 32,422 5,541 725 45,327 17,642 2 101 397	152 128 133 19 20 84	15,090 8+40+ 76,290 17,215 10,590 18,820 51,048 24,150 13,110	1	17 195 15,343 169 28 5,8	27 20 12 4 6 19	\$3.00 111 \tilde{12,595} 31,424 8,904 7,765 8,642 2 \tilde{12}	211 65 36 71 26 55 15		1 0 3 1 2 3 3 1 3 6 7 6 1 0 8 0 9 1 1 1 0 0 9 1 1 1 0 0 9 1 7 1 7 1 7	1 094 4.0 (581 250 2 219 948 591 693 289 363 173 867 1 128 715 662 977 302 573
18		194 237 572 566 427 94 2 305 \$58 645	37,782 \$6,196 250,088 174,93 121,343 39,324 726,995 227,964 124,390	80 168 782 472 447 133 1 198 191 273	68,048 1.4 950 865 214 867 444 584,059 402,105 2, 94 014 142 288 279,035	121 190 911 548 433 123 1945 951 461	19,680 36,959 414,252 268,872 152,327 37,226 712,067 140,865 87,590	18 59 19 15 14 164 160 29	17,650 31 097 73 894 60,848 76,065 19,169 91 743 10 566 4,066	3 8 27 12 24 2 54 20 14	612 1 152 52 96 12 172 7,228 706 100 159 4,808 4,001	3 22 22 25 24 6 6 18 21 20	29,566 \$8,670 108,209 1,3,025 111,513 67,050 192,508 192,189 74,769	1.339	100,581 77 197 758 410 50, 48, 237,655 171,721 1 622 917 148 50 1 254,138	70 25 50 10 10 10 10 10 10 1	23,926 7 010 101 90 15 71 39,448 76,636 1 ,4 820 15 821 7,846	2 1 21 20 3 14 22 5	216 1 180 17 190 8 801 18,224 1 6,475 17 181 14,119 2,743	16 2 5 65 5 118 91 67	7,753 .5 807 57 147 27,649 37,386 3,396 95,315 44,247 33,771	4	154 265 (2.156 13.767 1,734 (3.21, 16.131	4 5 6 7 7 7 7 7 7 7 7 7	18.169 50.57 171.7 80.884 48,716 278.55 60.894 4,846	11 1. 48 6 .0.	6,552 0.00 9.58 6.023 1.00 51.812 10.657 3,020 380,820	702 1 050 1 771 2 671 2 771 1 001 2 771	330,698 518 110 28 + 121 2 110 178 1,386 498 87 812 6 479 911 1 612 298 881,115 380,820
SHEWITE I SHEWITE 2 R.W. PROV Chown DOM.		197 175 351	\$1.505,630 213.001 30,380 94,333	552 112 360	\$11.624.458 898.791 90,680 406,204 813.020.133	758 179 662	\$2,417.635 229.48 117.216 131,299 83.895.478	76 10 54	\$1,004,034 36,071 17,591 34,141 \$1,091 \times 6	.tn1 22 12 18	× 252.553 6.673 1.852 16,512 × 277 - 60	11 13	\$3 140,034 272 224 52 252 61,600 \$ 52 265	1 111 115	\$27.897 602.995 151,158 346,636	41 15 70	1 510 142 19 0.58 11,655	251 27 27 19	\$ 521,817 81982 11887 27,300 \$ 501.085	74	\$11.519 17.573 16.109 43,728	2	281 558 78 905 17 96 8,947	155 × 10 13 26	1 784 28. 108 172 22 057 63,223	1 071	1.751.946 1.6965 28.50 48,898	57 4 65 1651 987 2 810	\$18.8(0.84) 26.07.544 576.994 1.244.165 81, 150.044
Average		-	\$339.92		\$1,259.95	~	\$319.96		8736.24	1	\$779.75		\$4,486.27		8488.65		\$590.42		\$1,333.61		\$610.15		\$6,218.21		83.705.12	-	\$1.462.14	1	\$671.23

^{*} Excluding cases where compensation paid for temporary partial disability only.



CHART H—PERCENTAGE OF COMPENSATION CLAIMS SETTLED DURING 1961 AND 1962 (NUMBERS AND TOTAL COSTS), BY LEADING REGIONS OF INJURY INVOLVED*



^{*} Excluding cases where compensation paid for temporary partial disability only.

CHART H shows the percentage distributions of both cases and total costs by the part of the body involved. For example, "Hands and Fingers" account for 27.2% of all compensation claims and 19.1% of the total costs of all compensation claims settled in 1962.

TABLE 20—TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1962, BY CLASS AND REGION OF INJURY*

1 5-	HEAD, FACE AND	Ti- (Cos.	Buck Constro	Orma Ta - s	HANDS AND	OTHER UPPER	lo value	OTHER LOWER	Len avi Omass	MULTIPLE 1 to mas	Torre
	No. of Cases Coses Cases		COSTS No. OF COSTS	No. or Cases Costs	No. of Cases Coses	No. of Cases Costs	No. of Cases Costs	No. of Cases Costs	No. of Cases Costs	No. of Cases Costs	No. of Cases Costs
15 15 15 15 15 15 15 15 15 15 15 15 15 1	100 173,15 841 175 940,15 175 940,15 175 940,15	1.1 1.1	94 hr. 57 247 69 8 9 8 9 6 8 1 11 1409 2 9 9 1 11 1409 2 9 1 1 1 1409 2 9 1 1 1 1 1409 2 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41 38,493 213 104,357	199 1:13.17 107 107.18 157 2.7712 157 2.7712 169 177.320 211 60 21 220 1 10.20 221 1 00.20 221 1 00.20 231 1 00.20 240 1 10.20 240 1 10.20 240 1 10.20 251 1 00.20 251 1 00.2	1 4 107 249	111 5 7-011 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No. 100, 101, 101, 102, 102, 103, 103, 103, 103, 103, 103, 103, 103	2 × 21 0x2 211, 2117 2117 1 15,415 1 109 1 28,578 1 184 1 285 1 124 1 29,578 1 154 1 22,578 1 124 1 22,578	95 250.84 25 271.085 192 6556.2 82 91.131	2 5.61
CROWN PROV.	2,104 82,380 731 1 172 112 175,118 7.1 144 76,473 16 105 52 106 12	85 194 159 1 3,334 44 :	96 190 10, 35 87 162 590 10 973 777 38 1 18 22,052 187 130,609 54 187 545 228 77	2,0% 81/31/510 136 76,211 47 21,920 113 56/161	659 560.078 171 77,910	1702 225 115 120 216 543 71 20,786 268 96 11	071 27 610 147 40,090 100 1 3 92	5,600 \$7 4, 3 880 501 752 521 154 105,733 106 198 126	12 \ 201 472 1	1.011 S1 12 0, 03 1 15 122 102 50,552 52 152 82	7651 2637 511 987 576,991 2810 1291 6
Terus	2 %3 \$2715 118 1 58 +	81 122 (*9 - 2 619 - 82 1)	81601 11814 8* 911 120	2 100 - 81 186 - 00	1750 82878	(a) 8,3,7,680	1 8 - 8 - 1 - 008	7771 8 1020	* , ~ parets	1 627 86782 9	01°S 81. 700.1
Avebage	\$1,134.61	\$898.52 \$80	34.14 \$667.94	\$617.95	\$460.37	\$665.61	\$390.65	\$837.34	\$7,565.17	\$2,752.43	\$671.23

Excluding cases where compensation paid for temporary partial disability only.



TABLE 21—TOTAL COSTS FOR COMPENSATION CASES SETTLED DURING 1962, BY NATURE AND REGION OF INJURY*

	,													REGION	OF INJU	RY										
NATURE OF			FACE NO. 1.		l	1 52 -	1 .	10 -1	Buss	is Sits	0 101	и Ги - к	J HA	NDS AND	1 OTHE	R UPPER		v te Lors	1.50	R Lower	Luss	Open		HATIPLE	I	111
		O. OF			No. of Cases		No. of Cases	Costs	No. of Cases	Cosrs	No. of Cases	Costs	No. op Cases	Costs	No. of	Costs	No. of	Costs	No. of 1	Costs	No. of	Costs	No. of Cases		No. of Cases	Costs
Cuts, lacerations and			~ 1: 1:15		tito	81 1 (0.8)	n 18 867							\$2.29 (191 2.015 81 (< C 512		
Rr. contusions and abrasions trisles Concussion (brain,		418		1,690	153	105,77	5 1,184	220,402 76 160		494,402 5,317	313		1,692	305,197	1,659	761,249 71 070	2,393	414,745 140 974] 2,938 51	975,799 36 772			378 15	174,205 185 00 s	12,175 1 485	3,895,0
spine, etc.)		352	27	1,981					+	5,600	1- 1						1 1		11		1 . 1				356	277,5
eases only) prains, strams, twist-									1 [735	2,445,309	10	320,910	26	223,786	15	536,200	1 1				786	3,526,2
Sealds and burns		261	9:	1,501	359	175,13	0 24 5	1 80 170 8,087 1 017	10	6 116 257 3,720 73 67 F	15			287 61 193,795 12 10 c			419		2 271 175 25	85,146 28 181	1 1		. 284			5 525 o 1 574 o 484 o
Herniae Internal injuries . All other injuries		20		4,347				. 999		1,729	1,523	020,259	30	16,875		26,315		8,926	3	26,816	48		74 74 444	1,802,526	1,523	1913 2911 1958 1
ndastrial diseases (Schedule 3)				8,280	4	56-	4 106	1,385,380	2	203			571	145,530	163 [35,106	12	1,654	55	12,582	5 1	6,48	30 304	207,977	1,261	1,843,7
Torus	2	a93		5,118	1.385	81,122,350	2 649	82 184 614	11811	87 911 12)	2 105	81-186-167	17.595	8828. N	falls at	\$4,567 n80		×1.155.008	7.751	St. 190-260		S 100,00	1 027	\$1 178 200	61.581	811 850 0

^{*} Excluding cases where compensation paid for temporary partial disability only



TABLE 22—PERMANENT DISABILITY CASES, 1962, CLASSIFIED BY PER CENT IMPAIRMENT AND CLASS OF INDUSTRY

	PER CENT IMPAIRMENT OF PHYSICAL CAPACITY											
Class	0.1-9.9	10.0–19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	60.0-69.9	70.0-79.9	80.0-89.9	90.0-99.9	001	Toras
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 55	80 38 41 67 109 52 24 44 263 105 37 17 22 78 34 24 13 39 89 65 64 26 201 73 44	25 16 6 8 40 15 6 3 20 42 28 4 9 7 22 11 4 7 9 41 32 15 5 102 21 12 2	6 2 1 2 1 2 2 1 1	1 1 1 3 1 1 1 1 3 1 1 2 2 1 1 1 5 1 1 1 1 2 2 2 3		3	2 2 2	1 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3			1 1 1 2 6 6 4 1 1 8 2 2 2 2 2 1 1 2 5 1 6 1 1 7	115 61 51 81 180 61 64 42 73 333 149 43 27 31 104 50 30 23 52 146 118 93 42 341 109 63 19
Schedule 1 Schedule 2 Crown Prov Crown Dom	1.683 75 22 45	512 34 5 15	114 9 1 4	40 4	14 3	40 2 1 1	17 1	20	3		58 1 1	2.501 129 30 68
Totals	1.825	566	128	46	17	44	18	21	3	1	60	2.728

TABLE 23—PERMANENT DISABILITY CASES, 1962, CLASSIFIED BY PER CENT
IMPAIRMENT AND NATURE OF INJURY

		PE	r Cen	т Імг	AIRM	ENT (of Pe	TYSIC/	AL CA	PACI:	ΓY	
Nature of Injury	0.1-9.9	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-59.9	6.69-6.09	6.67-0.07	80.0-89.9	6.09-0.00	100	Torals
Cuts, lacerations and												
punctures	311	105	6	5	1	i	1				2	432
Fractures	501	142	53	17	4	-	5	4	2		23	758
Bruises, contusions and									1			
abrasions	64	42	10	1		1	1	1			3	123
Crushes	. 81	13	3		2	1	1					100
Concussions (brain, spine,							î					
etc.)	3	4	3			1		1	1			12
Amputations (P.D. cases									t			
only)	661	57	21	8	7	1.9	6	1	1		1	781
Sprains, strains, twisting												
and wrenching	138	172	16	4	1	1		1	1		1	335
Sealds and burns	29	13	2			2		2			2	50
Dislocations	21	6	2								1	30
Herniae												
Internal injuries	2	3	2		1				1		1	9
Industrial diseases												
(Schedule 3)	ī	5	7	8		. 9	4	, 11			21	72
All other injuries	ī	4	3	3	1	2	1				5	26
Totals	1.825	566	128	46	17	44	18	21	3		60	2,728

TABLE 24—PERMANENT DISABILITY CASES, 1962, CLASSIFIED BY PER CENT IMPAIRMENT AND REGION OF INJURY

		PE	r Cen	т Імр	AIRM	ENT C	эг Рн	TYSICA	AL CA	PACE	ΓY	
REGION OF INJURY	0.1 9.9	10.0-19.9	20.0-29.9	30.0-39.9	40.0-49.9	50.0-29.9	6.69-0.09	6.67-0.07	6.68-0.08	6.66-0.06	100	Totals
Head, face and neck	22	24	1 4	3		2	3	2			12	82
Eyes	31	103	3	1			1				1	140
Chest	3	9	6	6		9	4	11			21	69
Back and spine	84	160	16	-4	1	1	1	1	1		12	281
Other trunk	,)	8	2	1	1						1	18
Hands and fingers	1.248	92	26	6	3	9	2				1	1,387
Other upper extremities	131	52	16	1	2	8	3	4				220
Feet and toes	1.43	3()	ñ	3	1							182
Other lower extremities	132	59	29	13	5	10	2	1			1	252
Internal organs	2		2		1						1	9
Multiple injuries	21	26	9	5	3	5	2	2	2		10	88
Totals	1,825	566	128	46	17	44	18	21	3		60	2,728

TABLE 25—INDUSTRIAL DISEASES, COMPENSATION CASES SETTLED DURING 1961, BY TYPE OF DISEASE AND DISABILITY*

Type of Disease	TEM- PORARY TOTAL DISABILITY	PER- MANENT DISABILITY	FATAL	Totals
1. Anthrax				
2. Infected blisters	53			53
3. Bursitis	62			62
4. Epitheliomatous cancer or ulceration of the skin, due to tar, pitch, bitumen, min-				
eral oil or paraffin, or any compound prod-				
uct, or residue of any of these substances.	1			1
5. Compressed air illness or caisson disease	28	1		29
6. Dermatitis (Venenata)	653	2		655
7. Poisoning and its sequelae by:				
(a) Arsenic	1			1
(b) Benzol				
(c) Beryllium				
(d) Brass, nickel or zine	3			3
(e) Carbon monoxide	15		2	17
(f) Chlorinated hydro-carbons (carbon-tetrachloride, trichlorethylene, tet-				
trachlorethane, trichlornaphthalene				
and others)	13	1		14
(g) Chrome	1			1
(h) Lead	16	1		17
(i) Nitro and amino-derivatives of ben-				
zene, phenol and their homologues				
(trinitrotoluene, dinitrophenol, ani-				
lin and others)	2			2
(j) Nitrous fumes	3			3
(k) All others — to include: cadmium,				
carbon bisulphide, carbon dioxide, mercury, phosphorus	24	1	1	26
3. Pneumoconiosis other than silicosis	2	34	1	37
Any disease due to exposure to x-rays.	2	94	1	O t
radium or other radioactive substances	2	1		3
Respiratory disease due to the inhalation				
of materials used in non-offset sprays	3			3
. Retinitis due to electro welding or acet-				
ylene welding				
2. Silicosis		30	2	32
3. Teno-synovitis	153			153
L. Tuberculosis contracted by a workman				
employed by and in: a hospital, sanato-				
rium or sanitarium to which Part 1 of the				
Act applies or a laboratory operated by the Province of Ontario	27			27
Ulceration of the corneal surface of the	21			21
eye due to tar, pitch, bitumen, mineral				
oil or paraffin, or any compound, product				
or residue of any of these substances	1	1		2
. Any other disease peculiar to or charac-				
teristic of a particular industrial process,				
trade or occupation	133	16	10	159
Totals	1,196	88	16	1,300

^{*} Excluding cases where compensation paid for temporary partial disability only.

TABLE 25—INDUSTRIAL DISEASES, COMPENSATION CASES SETTLED DURING 1962, BY TYPE OF DISEASE AND DISABILITY*

Type of Disease	TEM- PORARY TOTAL DISABILITY	PER- MANENT DISABILITY	FATAL	Totals
1. Anthrax		1		59
2. Infected blisters	59 55		****	55
 Bursitis Epitheliomatous cancer or ulceration of the skin, due to tar, pitch, bitumen, min- eral oil or paraffin, or any compound prod- 			••••	
uct, or residue of any of these substances.	6	2		8
5. Compressed air illness or caisson disease 6. Dermatitis (Venenata)	656	2		658
7. Poisoning and its sequelae by: (a) Arsenic (b) Benzol				
(c) Beryllium (d) Brass, nickel or zinc	1			1 3
(e) Carbon monoxide	15		3	18
and others).	9	1		9
(g) Chrome	1 13			13
 (i) Nitro and amino-derivatives of benzene, phenol and their homologues (trinitrotoluene, dinitrophenol, anilin and others) (j) Nitrous fumes	3	ļ		3
mercury, phosphorus	29		2	31
8. Pneumoconiosis other than silicosis	1	23		24
9. Any disease due to exposure to x-rays,				1
radium or other radioactive substances		1		1
10. Respiratory disease due to the inhalation of materials used in non-offset sprays11. Retinitis due to electro welding or acet-	8			8
ylene welding		31	3	36
12. Silicosis 13. Teno-synovitis	171			171
14. Tuberculosis contracted by a workman employed by and in: a hospital, sanatorium or sanitarium to which Part 1 of the Act applies or a laboratory oper-				
ated by the Province of Ontario	. 19	1		20
oil or paraffin, or any compound, product or residue of any of these substances 16. Any other disease peculiar to or characteristic production of the compound of the	1	1		1
teristic of a particular industrial process, trade or occupation	119	12	13	144
Totals	1,168	72	21	1,261

^{*} Excluding cases where compensation paid for temporary partial disability only.

TABLE 26-FATAL CASES, 1962, CLASSIFIED BY TYPE OF AWARD

Pension awards	185
Lump sums	8
Burial expenses and medical aid only	31
Burial expenses only	18
Tomas	
Total	242

TABLE 27—FATAL CASES, 1962, CLASSIFIED BY RELATIONSHIP AND RESIDENCE OF DEPENDANTS

Relationship of Dependants	RESIDENT IN ONTARIO	Not Resident In Ontario	Totals
Widow	172	6	178
Child	332	13	345
Foster mother	2	1	2
Parent or parents	9	1	10
No dependants	47	2*	49
Totals	562	22 -	584

^{*} Estimated.



TABLE 28—TOTAL AND AVERAGE COMPENSATION COSTS FOR COMPENSATION CASES SETTLED DURING 1962, SCHEDULE 1,
BY GROUP AND CLASS, RATE NUMBER AND TYPE OF DISABILITY*

Group I		Temporary Total	Permanent	DISABILITY		Fatal Cases		
11155	Rate	FOR TEMPORARY DISSULTED	FOR TEMPORARY	FOR PERMANENT DI-SRILLY	FOR TEMPORARY DISCHILLIA	Lachevan Bessers	I set of t	ALL CASES
_		Territ Avenue	LOTAL AVERAGE	Total Average	I rei Assuci	Term Average	Toric West F	In. C. Accord
Group 010 " 011	008 & 012	8 8 c 395,374 290,85 121,507 171,38	8 8 e 193 596 2 304 71 43,561 871.22	S S c 172,182 4,430.74 131,882 2,637.84	\$ \$ c 102 12 00	8 8 e 134 573 (6(0.8)	8 8 e 1708 20-85 420 420.00	\$ \$ c 1,520,715 015.14 207,370 391.28
C[144 (1)		716 881 260 12	237,157 1.709.83	504 064 3 761.67	192 11 29	154,573 10,002.53	5,218 306.94	1,018,085 550.02
Group 020	023	118 485 - 305 53	67,079 1,397 12 }	205 430 4 962 62		35 155 - 7 031 00	1.517 30 5 40	(001100 S6120
Class 02		148,488 305,53	67,079 1,597.12	208,430 4,962,62		35,155 7,021.00	1,517 303.40	06.163 804.25
Greup 030	037	113,675 : 177 06	40,048 , 785.25	149,650 2,934.31				3 75 177
Class 03		113,675 177.06	40,048 785.25	149,650 2,934.31				303.75
Group 040 " 042	045 054 & 062	88,168 181.04 53,866 163.23	57,243 1.004.26 12,002 500.08	210,210 3.687.89 34,282 1,428.42	47 7.83	73,385 12,230.83	1,840 306 67	430,893 783 41 100,150 282,91
(1,0)		142.031 (378.8)	00.215 851.88	211 192 3 015 12	17 , 78	75,385 12,240.84	1,830 - 36367	531,017 587.11
Group 051 " 052 " 053 " 054 " 055	069 076 091, 098 & 106 084 114	197,996 409.93 180,257 331.97 176,148 393.19 125,204 571.71 50 50.00	169,050 2,726.61 89,264 2,028,73 76,227 2,628.52 210,400 4,893.02 6,170 3,085.00	374,734 6,044,10 229,368 5,212,91 156,762 5,405,59 452,487 10,522,95 13,707 6,853 50	29 1.61 15,614 1,040.93	233,180 12,954 94 233,175 15,515.00 101,702 14,528 86 54,255 18,085 00 10,895 10,895.00	\$ 606 - 31 14 \$ 525 - 235 00 2 562 - 567 00 1 0 5 - 567 00 5 0 - 500 05	080 605 1741 75 751 203 1247 85 513 101 100 0 5 87 17 7782 86 22 780 0
Ches.05		67 (67) (-101/21)	551 11 3.04.74	1/227/058 (0.816 %)	15 64 5 55 52	6.3(21) (1) 301/07	1 - 688 - 207-45	(41.9574) = 10.26 (8)
Group 060 11 063 11 064	121 121 137 153	65,541 299,27 5 'a 200,80 151,093 254,79 59,008 202,08	51,360 2,233.04 137 147.00 73,252 2,441.73 9,329 1,332.71	157,687 6,855,96 × 940 × 940 00 299,560 9,985,33 76,481 10,925,86		32,963 16,481.50 19.818 19.818.00 12,489 12,489.00 16,786 16,786.00	300 300.00 300 300.00 300 300.00	308.151 1.262.91 4.841 1.584.68 536,694 860.00 161,904 539.68
Class 06		280,978 249.98	134,388 2,203.08	542,668 8,896.20		82,056 16,411 20	1,500 300.00	1,041,590 875.29
Group 070	162 170	224,100 400.18 38,090 384.75	106,787 1,906 91 18,411 2,301,38	175,036 3,125.64 64,853 8,106.63	216 72.00	55,103 18,367.67	900 - 300.00	502 112 008 11 121 (54 - 1 1 st 11
Class 07		262,190 397.86	125,198 1,956.22	239,889 3,748.27	216 72.00	55,103 18,367.67	900 300 00	18539 95 95 15
Group 080 " 083	180 & 188 196	185,141 236 15 16,256 191,25	79,608 2,041.23 1,560 520.00	305,410 7,831.03 2,699 899.67	101 101.00	17,128 17,128.00	300 300 00	18, 688 20,517 20,517
Class 08		201.397 231.76	81,168 1,932.57	308,109 7,335.93	101 101.00	17,128 17,128.00	300 300.00	608.203 6 € 50
6760p 030	201 212	170 593 206 14 41,586 234,95 p	12,854 2,570.80	12,772 3,706-55 12,772 2,554.40	3,223 641 60	[72,525 1 - 505 00 37,066 18,533.00	000 300.00 S	302 981 31 48 104,878 60 94
Class 00		212,179 259.39	46,210 1,711.48	94,316 3,493.19	3,223 460.43	109,591 15,655.86	2,340 334.20	467,859 549 13

Activities in heavy occupational therapy shown in area adjacent to Board's Hospital and Rehabilitation Centre, Downsview.



TABLE 28 (Cont'd)

		TEMPORAR Disar			PERMANEN	DISABILITY	x.			FATAL	Cases				
GROUP AND CLASS	Rate Number	FOR TEM DISAB			MUORARY		BMANENT		CMPORARY		DEATH EFITS			ALL C	
		TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	Average	TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL 1	AVERAGE
Group 100	240	8 962 465	S c 202 37	8 343-251	S c 261.95	893,855	. \$ e 3,286 23	S (sid)	\$ c	8 107 453	1 8 e		S e 305 90	8 . 2,310.683	8 c 458.65
" 106 " 108	264, 272 & 280 288	104,281 162,841 180,485	220 9.5 168.57 194.91	41 289 35,673 58,518	1.251 18 1,114.78 1,427.27	87,713 190,330 147,520	2,657.97 5,947.81 3,598.05			9,353 2,000	9,353.00	335	335.00 300.00	23 i 25 : 398,532 389,123	161 93 398.93 401.57
Class 10		1,410,072	198.04	478,731	1,266.48	1,319,418	3,490.52	600	46.15	118,806	9,138 92	3,994	307 23	3,331,621	(1) 57
Group [10]	298 306 & 315	124,929	250.86	64,202 166 650	2.006.31	113,639	3,551.22	25	5.00	23 166	18 621 20	1.750		302,770	571.26 168.19
" 113 " 114	331 339	18,878 69,190		1,157 18,415	1,157.00 876.90	435 94,255	435.00 4,488.33			15,828	15,828 00	300	300.00	20,470 197,988	284.31 521.0.
Class 11		816,088	231.71	250,424	1,669.49	606,726	4,014.84	25	4.17	108,934	18,155.67	2.050	341.67	1,784,247	485.11
** 121 ** 121 ** 22 ** 125 ** 125	357 & 365 373 & 381 103 413	39,491 16 110 6510 1,003	273.72 229.60 223.22 202.53 167.17	5,568 11 183 15,013 902	1 .91.50 618.67 956.92 1 000.9 -	2 : 902 10,345 17 911 12,835 1,000	1,149.44 1,149.44 1,192.58 2,189.00 1,000.00			13 615 26 550	11 007 00 13 015 00 1, 255 00	300 182	120:00 1 200:00 311:00	55,404 80,710 10,000 2,905	306.10 106.00 11.1.15 415.00
Class 12		243,752	234.38	41,334	961.26	85,093	1,978.91			75,256	12,512.67	1,942	323.67	447,377	410.8
Group 130	423 431	57,497 16,929	199.64 264.52	39,714 3,069	1,527.46 3,069.00	80,760 1,420	3,106.15 1,420.00	65	32 50	26,026	13,013.00	635	317.50	204,697 21,418	647.7 329.5
Class 13		74,426	211.44	42,783	1,584.56	82,180	3,043 70	65	32.50	26,026	13,013.00	635	317.50	290 F or	203.3
Group 140	-140	172,122	189.15	59,780	1,028 39	125,425	4,045.97								
Class 14		172,122	189.15	59,780	1,928.39	125,425								357,327	379.7
" 151 " 153 " 154 " 155	473 & 482 491, 490 & 508	183,551 183,551 96,850 24,251 127,009	200.82 180.69 228.78 200.52	45,489 17,852 3,300 33,445	1,337.91 776.17 825.00 1,858.06	79,137 28,196 4,195 58,167	2,058.90 2,327.56 1,225.01 1,048.75 3,231.60	20	20.00		16 167 09	300	300.00	308,500 142,898 31,746 218,621	325.08 255.68 288.67
" 156	516	9,978		6,005	1,501.25	12,611	3,152 75			14,655			308.33	994.111	319.7
Class 15		598,177		138,324	1,330.04	225,543	2,108.68	20	6.67	31.122	10,374 00		005.55	147.800	912.3
Group 169 " 161 " 163	526 535 544	37,612 33,033 112,179	123.26	21,024 18,768 65,401	2,102.40 1,443.69 2,422.26	22,388 134,402	1,722.15 4,977.85							74.189 311.982	264.0 619.0
Class 16		182,824	203.82	105,193	2,103.86	245,954	4,919.08							533,971	563.8



TABLE 28 (Cont'd)

		TEMPORARY TO	AL I	PERMANEN	T DISABILITY		!		FATAL (Dases				
GROUP AND CLASS	RATE NUMBER	FOR TEMPORAL DISABILITY		EMPORARY ABILITY		RMANENT		EMPORARY ABILITY		DEATH SFITS	L 1		ALL C	A9FS
		TOTAL AYE	AGE TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	Average	TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	Average
Group 170 '' 171	555 591	\$ 8 63,846 108 51,544 152	.90 20,557		\$ 27,815 31,802	\$ c 1,854.33 2,120.13	\$	8 c	s :. :	S c	s	8 c	\$ 112,218 102,600	\$ e 285.54 289.83
Class 17		115,390 160	.93 39,811	1,327.03	59,617	1,987.23							214,818	287.57
Group 180 " 181	601 610	56,113 136 39,763 163				939.43 4,419.44				11,929.50 8,563.50		300.00	94,162 161,994 j	214.49 615.95
Class 18		95,876 143	.04 40,807	1,774 22	77,287	3,360 30		1	40,986	10,246 50	1,200	300.00	256,156	361 89
Group 190	619 628, 637 & 646	34,720 177 151,871 185	.14 8,221 54 44,783	1,370.17 973 54	22,523 159,186	3,753 83 3,460.57							65,464 355,840	324.08 405.28
Class 19		186,591 18	.51 53,004	1,019.31	181,709	3,494.40							421,304	390.10
Стъпр 200 " 201 " 202 " 203	692 709 717 & 726	760 262 25 208,428 213 30,982 28 66,398 193	.25 58,794 .65 18,176	1,175.88 2,019.56	170 836 108,877 24,467 49,833	6.111.75 2,177.54 2,718.56 4,983.30	2,105	8.67	35,444	16,865 t-1 11,814.67 13,845.00	1725 965 900 300	321.67 321.67 300.00 300.00	1 0/12 708 412,508 74,551 141,668	. 52 27 409.23 611.07 397.94
Class 20		1,066,070 243	17) 306,859	2,101.77	654,013	4,479.54	2,191	104.33	285,408	13,590.86	6,894	328 29	2,321,435	510 09
Group 210 " 211	730 & 711 753	310,085 30 504,194 33	15 175,043 .92 187,130		281,786 377,974	1,77± 0 ± 6,406.34	126	25.20		9,113.00	1,605	321.00	820 (51 1 110 (0)	
Class 21		820,280 32	.06 362.181	3,069.33	659,760	5,591.19	126	14.00	08,699	10,986.56	2,205	215.00	1,943,251	720.72
Group 220 222 223	772 789 & 799	148 501 20	.76 15,540 16 19 281 .35 72,052	1,368.02	88,866 106 282 201,439	22,216.50 2 952 28 3,800.74		27 30		11.72 30	2 700 620		143,701 17 1 190 552,706	789.57 540.08 427.13
Class 22		448,265 10	.41 136,873	1,471.75	396,587	4,264.38	273	21.00	185,279	14,252.23	3,320	255.38	1,170,597	497.28
" 231 " 232	809 & 827 836 844	61,657 33	.58 123,8° .28 41,232		271,888 135,064	\$ 936 00 9,647.43			25.241	12 41" 50	300	300.00	238,253 5,545	1,191.27 198.04
Chr. 23		1,120 2	15 105 005	930.1	8 / 952	0.213.11				8 (10)			1.2.46	1 400 11
Group 240 " 243 " 245	864 873	523,496 25	.107 62 5 7 26 .32 209,071 .15 30,798	2,986.73	1 115 × 00 291,765 43,993	4,168.07 3,666.08	1 629	0.74	220 244 24,456		978 310	241.50 310.00		486.68 468.63
Class 21		2,550 013 - 27	26 863,589	2 532 52	1.451.588	1 256 86	(4)(1)	29.13	253,700	10,570 ×3	6.778	282-12	5 126 304	.26 81



TABLE 28 (Conf'd)

		Temporary Disabil			PERMANENT	DISABILITY				FATAL (ASES			Art. C	
GROUP AND CLASS	Rate Number	FOR TEMP		For Tex Disas			RMANENT	FOR TE	MPORARY	For I		For Fo	CVERVE	N12 C	
		TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	Average	TOTAL	Average	TOTAL	AVERAGE	TOTAL	Average	TOTAL	AVERAGE
6 49 2 0 2 27 252 253 2 254 2 254 2 35	882 890 898 907 916 924	203,785 56,957 153,777 12,803 164,496 3,902	153.68 197.77 127.19 170.71 166.16 144.52	37,086 13,754 30,933 6,485 77,454 5,748	1,545.25 982.43 1,145.67 1,080.83 2,212.97 1,016.00	98,691 20,390 31,035 12,786 121,470 12,160	4,112.13 1,456.43 1,149.44 2,131.00 3,470.67 4,053.33	\$ 222	\$ c	\$ 14,227 17,701 10,177 14,486 48,684	\$ c 11,227,05 8,850 50 10,177 00 14,486,00 9,736,80	300	\$ c 1 2 at 300.00 318.80	8 51 8 10048 226 222 46800 112 920 21 810	262 (9 1) 17 1) 17 172 (8 10) 8 727 (0
Class 25		595,720	152.16	171,460	1,573.03	296,532	2,720.48	222	22.20	105,275	10,527.50	2,879	287.90	1.172.088	290.7
Group 260	934	362.631	157,26	88,491	1,404.62	196,289	3,115.70			6,500	3,250.00	600	300.00	65 (51)	276.0
Class 26		362,631	157.26	88,491	1,404.62	196,289	3,115.70			6,500	3,250.00	600	300.00	6°1-11	276-3
Genotial 152 5 - 90 1 - 70	960 963 967 & 972 969	1,819	909.50	24,466 19,320 956	2,038.83 3,864.00 956.00	148,565 7,721 100,704 7,831	12,380.42 7,721.00 20,140.80 7,831.00	3,468	3,168.00		12,615 00 14,296.00	300		200.50	12 % 0 % 21 0 2 (9 k) (1 8 787 0)
Cros So		1.819	909 50 i	44,742	2,354.84	264,821	13,937.95	3,468	1,156.00	39,526	, 13,175.33	900	300 00		11801
S histale 1		12 671 82 (232.82	1741-057	1.895 bii	(0.8) 1 170	4 331 91	27 111	150.04	2,560 955	12,371.00	62 002		$\{0.897,124$	10.7

^{*} Excluding ca-- where compensation paid for temporary partial disability only.

Rate numbers on application



TABLE 29—TOTAL AND AVERAGE MEDICAL AID COSTS, 1962, SCHEDULE 1, BY GROUP AND CLASS, RATE NUMBER AND TYPE OF DISABILITY*

GROUP	RATE	Medical Aid Only	AID ONLY	Temporary Total Disability	SABILITY	Perm. Disae	Permanent Disability	FA	FATAL	ALL CASES	ASES
(5.7.7.)	N MBBR	Total	AVERAGE	TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	AVERAGE
Group 010	001 008 & 012	\$33,275 14,561	\$ c 14.77	\$32,842 66,173	\$ c 162.60 93.33	\$ 133,223 34,080	\$ c 1,585.99 681.60	\$ 646	\$ c 40.38	\$ 499,986 114,814	\$ c 113.63 57.06
CLASS 01		47,836	13.65	399,015	144.78	167,303	1,248.53	646	38.00	614,800	95.88
Group 020	023	48,089	13.72	71,017	146.13	27,543	622.79	367	73.40	147,016	36.40
CLASS 02		48,089	13.72	71,017	146.13	27,543	655.79	367	73.40	147,016	36.40
Group 030	037	21,610	12.98	51,273	79.86	32,346	634.24			105,229	44.63
CLASS 03		21,610	12.98	51,273	79.86	32,346	634.24			105,229	44.63
Group 040	045 054 & 062	16,386	11.81	34,290	70.41	51,314	900.25	943	157.17	102,933	53.14
CLASS 04		26,528	11.98	63,899	78.21	61,243	756.09	945	157.17	152,613	48.95
(iroup 051 052 053 053 054	069 076 091, 098 & 106 084 .	29,844 19,542 20,410 15,548	15.63 15.32 15.44 20.04 3.33	108,844 73,515 98,211 69,690 256	225.35 135.39 219.22 318.22 256.00	127,573 55,325 66,079 64,976 2,527	2,057.63 1,257.39 2,278.59 1,511.07 1,263.50	2,134 1,955 113 29	118.56 130.33 16.14 9.67	268,395 156,337 184,813 150,243 2,803	108.52 80.05 102.33 144.33 280.30
CLASS 05		85,364	16.14	350,516	206.92	316,480	1,758.22	4,231	96.16	756,591	104.97

TABLE 29 (Cont'd)

GROUP	RATE	Medical	Medical Aid Only	Temporary Total Disability	RARY	Permanent Disability	NENT	FA	Fatal	ALL CASES	ASES
CLASS	NUMBER	TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	AVERAGE	TOTAL	AVEPAGE	TOTAL	AVERAGE
Ciroup 060	121 129 137 153	\$ 7,366 2,532 19,107 14,637	\$ ° 13.20 13.20 15.17 12.60 11.57	\$23,202 2,726 74,560 28,142	\$ c 105.95 136.30 125.73 96.38	\$ 25,049 38,429 15,940	\$ c 1,089.09 1,280.97 2,277.14	& + 10 to	\$ c 2.00 15.00 3.00	\$5.621 5.274 132.099 58,719	\$ c 69.35 27.90 61.73 37.52
CLASS 06		43,643	12.45	128,630	114.44	79,418	1,301.93	22	4.40	251,713	53.60
Group 070	162 170	71,011	15.63	11,854	119.74	41,799	746.41	1.496	498.67	219.137	42.46 48.02
CLASS 07		75,366	15.57	116,685	177.06	45,038	703.72	1,496	498.67	238.585	42.86
Group 080	180 & 188 196	68,697 4,529	38.08	78,457	100.07	20,663	520.82	1,065	1,065.00	168,882 12,107	64.26 24.21
CLASS 08		73,226	33.04	85,452	98.33	21,246	505.86	1,065	1,065.00	180,989	57.86
Group 090	201	19.648	12.50	64.268	100.26 85.19	24,849 2,206	1.129.50	1,413	282.60	110.178 23,053	49.19
CLASS 09		25,236	12.52	79,346	97.00	27,055	1,002.04	1,594	227.71	133,231	46.45
Group 100 : 104 : 106 : 106	246 255 264, 272 & 280 288	232.848 17.821 49,185 50,994	11.73 11.68 12.17 12.51	348.955 13.150 70,171 72,454	73.37 91.42 72.64 78.24	150,709 24,729 16,091 40,252	554.08 749.36 502.84 981.76	792	79.20	733,304 85,700 135,447 164,087	29.45 42.20 26.87 32.52
(Lvss 10		350,848	11.89	534,730	75.10	231,781	613.18	1,179	90.69	1.118.538	30.22

	30.01	22.865 37.39 29,547 37.98 20,397 41.69 3,839 40.13 1,211 22.02	859 39.13	515 61.25 360 44.62	875 57.74	243 47.98	_	226 38.57 253 46.25 269 34.14 883 33.52 867 48.61	181 38.43	943 106.83 35 26.03 82 38.19	660 42.31
1	2.33 660,792	52,865 59.00 59.00 59.00 73,839 1,211	62.33 197,859	184.00 63,515 12,360	184.00 75,875	145,243	145,243	759.00 113,826 790.00 138,253 76,269 14,983 87,483 8.00 13,367	319.00 444,181	46,043 28,135 94,482	168,660
	14	133 4 59 5 182 9	374 6	368 18	368 18			159 790 790 8	957 31		
860.00	730.69	493.83 403.00 640.08 931.60 390.00	665.93	1,013.23	978.63	1,501.10	1,501.10	927.05 506.35 454.91 437.25 685.11	655.11	2,200.80 507.62 1,019.04	1,122.42
11,261	109,604	2,963 3,627 7,681 13,974 390	28,635	26,344	26,423	46,534	46,534	19,468 17,216 10,463 1,749 12,332 6,903	68,131	22,008 6,599 27,514	56,121
119.35 83.02	93.59	110.37 107.05 111.49 123.94 28.00	113.76	94.14	103.57	76.93	76.93	85.21 101.28 83.46 79.73 82.02 62.71	88.45	134.05 46.04 84.22	81.25
8,474	329,637	36,754 18,412 23,190 39,784 168	118,308	27,111 9,346	36,457	70,006	20,006	65,182 92,567 44,732 8,451 50,445 4,139	265,516	20,375 12,338 40,172	72,885
16.83	12.08	12.14 12.58 12.66 13.25 13.60	12.74	13.44	13.53	13.76	13.76	13.41 13.57 12.58 14.19 12.18 11.36	12.97	13.61	13.05
18,226	221,537	13,015 7,508 9,467 19,899 653	50,542	9,692	12,627	28,703	28,703	29,017 27,680 21,074 4,783 24,706 2,317	109,577	3,660 9,198 26,796	39,654
331 339		349 357 & 365 373 & 381 405 413		423		440		448 456 464 473 & 482 491, 499 & 508		526 535 544	
" 113 " 114	CLASS 11	Group 120	CLASS 12	Group 130	CLASS 13	Group 140	CLASS 14	Group 150 " 151 " 153 " 154 " 156	CLASS 15	Group 160	CLASS 16

TABLE 29 (Cont'd)

GROUP	RATE	MEDICAL	Medical Aid Onex	Temporary Total Disability	RARY	PERMANENT	ILITY	FATAL	A.E.	ALL CASES	ASES
CLASS	NUMBER	ToraL	AVERAGE	Total	AVERAGE	TOTAL	AVERAGE	Total	AVERAGE	TOTAL	AVERAGE
Group 170	555	\$\\\12,746\\\12,400\	\$ c 13.09 12.44	\$ 34,101 22,449	\$ c 90.21 66.22	\$ 10,713 20.492	\$ c 714.20 1,366.13	#-	© 9⊕	\$7,560 55,341	\$ c 42.11 40.96
CLASS 17		25,146	12.76	56,550	78.87	31,205	1,040.17			112,901	41.54
Group 180	601	8,363	12.86	30,596	83.11	3.783	540.43	204	1.50	51.926	29.01
CLASS 18		25,706	13.07	50,958	75.49	23,377	1,016.39	207	51.75	100,248	37.56
Group 190	628, 637 & 646	8,189	13.00	14,274 75,909	72.83	2,606	434.33			25,069 155,045	30.13
CLASS 19		53,308	13.53	90,183	87.73	36,623	704.29			180,114	35.88
(iroup 200 201 202 202	656, 665, 671 & 683 692 709 717 & 726	70.27+ 29,122 4,394 10,588	13.33 12.11 15.64 13.84	272,846 74,799 17,458 39,431	91.74 78.32 158.71 114.29	31,979 4,493 10,126	1,543.87 639.58 499.22 1,012.60	2,520	180.00	185,900 26,501 60,145	55.73 +0.51 65.76 53.65
(1.155-20)		111.378	13.20	101,534	92.28	165,176	1.132.40	2.676	127.43	687.064	52.00
(Troup 216	736 & 711 753	29,091 32,128	12.67	117,359	114.16	60, 152 98,951	1,621.61	2,373	593.25 48.60	209.275 319,071	61.79
CLASS 21		61,219	12.67	305,108	119.79	159,403	1,350.87	2,616	290.67	528,346	70.39
Group 220 : 222 : 223	662 A 685	8.111 26.318 37.248	12.21 13.32 13.81	14,259 81,278 128,888	80.11 97.69 104.11	20,624 35,705 32,986	5,156.00 991.81 622.38	2,156	215.60	42,991 145,457 199,127	51.00 50.97 19.97
CLASS 22		71,677	13.45	224,425	99.83	89,315	960.38	2,161	166.23	387,578	50.45

roup 230	836 836 844	16,213 5,479 943	12.82 12.40 14.51	40,105 25,976 2,029	126.12 140.41 72.46	44,620 8,631	1,593.57	18	9.00	100,956 40,086 2,972	62.59 62.44 31.96
LASS 23		22,635	12.77	68,110	128.27	53,251	1,267.88	18	00.9	144,014	61.33
Froup 240 (243	85+ & 859 864 873	143.262 88,425 9,635	12.13 12.09 12.55	695,360 201,369 49,457	101.63 96.67 112.15	307,518 88,596 7,976	1,187.33	2,676	140.84	1,148,816 379,056 67,077	60.69 40.0 2 54.89
JLASS 24		241,322	12.13	946,186	101.02	404,090	1,185.01	3,351	139.63	1,594,949	53.85
Group 250	8882 890 808	9,603	10.41	145,985 35,921 77,603	110.09	38,552	1,606.33	106	2.00	258,810 59,485	30.50
253 254 255	907 916 924	2,826 45,954 910	13.21 13.21 12.04 12.82	8,231 76,873 2,128	109.75 77.65 78.81	2,035 2,171 22,014 2,611	361.83 628.97 870.33	3 1,134	33.00 3.00 226.80	128,177 13,231 145,975 5,649	30.19 44.70 32.05 55.93
LASS 25		171,117	11.65	346,831	88.59	92,101	844.96	1,278	127.80	611,327	32.65
Group 260	934	96,122	12.29	179,051	77.65	47,544	754.67	6	4.50	322,726	31.66
LASS 26		96,122	12.29	179,051	77.65	47,544	754.67	6	4.50	322,726	31.66
Group 551	960	1,091	45.46	20	25.00	14,103	1,175.25	120	00.09	15,364	384.10
	965, 966, 967 & 972 969	43	21.50			8,448	1,689.60	2,815	2,815.00	11,306	1,413.25 31.25
CLASS 55		1,286	42.87	20	25.00	22,559	1,187.32	2,935	978.33	26,830	496.85
SCHEDULE 1		2,144,302	12.92	5,445,358	100.05	2,469,845	987.54	28,507	137.71	137.71 10,088,012	45.21

 * Excluding cases where compensation paid for temporary partial disability only. † Rate numbers on application.

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